Addendum No. 1 To RFP

Project: Material Procurement – Crew Projects Package 2

Owner: Orange Water and Sewer Authority

Date: July 25, 2022

To All Bidders:

For the above named project, please take note of the following changes, additions, deletions, clarifications, etc., in the request for proposal which shall become a part of and have precedence over anything contrarily shown or described in the request for proposal documents, and all such shall be taken into consideration and be included in the bid proposal.

Delete original Material List and replace with the following Material Lists:

	Material List	Quantity	Unit
Colony Woods / White Plains Water Line Replacement			
	8” DIP (PC350) Restrained Joint	1060	LF
	6” DIP (PC350) Restrained Joint	556	LF
	8” 45-Deg. Bend MJ	2	Each
	8” Tee MJ	1	Each
	8” 22.5-Deg. Bend MJ	1	Each
	8” 90-Deg. Bend MJ	1	Each
	8” x 6” Tee MJ	1	Each
	8” Transition Coupling AC to DIP w/ restraint joint glands (MJ gaskets EPDM & SST Hardware)	1	Each
	8” Gate Valve MJ	4	Each
	6” 11.25-Deg. Bend MJ	1	Each
	6” 45-Deg. Bend MJ	2	Each
	8” x 6” Reducer MJ	1	Each
	8” Long Sleeve MJ	1	Each
	6” Gate Valve MJ	2	Each
	Fire Hydrant 4-ft bury depth w/ Std. 90-deg. Shoe	1	Each
	8" MJ Restraint Joint glands w/ EPDM Gaskets and SS Hardware	25	Each
	6" MJ Restraint Joint glands w/ EPDM Gaskets and SS Hardware	15	Each
	8" x 3/4" double strap saddle	25	Each
	6" x 3/4" double strap saddle	8	Each
	3/4" corp stops flared	33	Each
	Meter boxes w/o covers (OWASA Std.)	32	Each
	3/4” Copper (Type K)	700	LF
	5/8" x 3/4" meter yoke 12" rise w/ lock wing stop & angle check	31	Each
	Water Line Marker Tap 6" wide	1800	LF
	Tracer wire blue jacketting	2000	LF
	Valve boxes w/ lids (screw type mfr'd by Tyler Union)	6	Each

	Material List	Quantity	Unit
Clover, Heather, & Lark Water Line Replacement			
	8X8” AC tapping sleeve w/ EPDM gaskets & SST hardware	1	Each
	8” tapping valve	1	Each
	8” Gate Valve MJ	4	Each
	6” Gate Valve MJ	7	Each
	2” Gate Valve	1	Each
	Fire Hydrant 4-ft bury depth w/ 90-deg. Shoe & MJ restraint joint gland	5	Each
	3/4" x 8” double strap saddle	12	Each
	1"x 8” double strap saddle	10	Each
	3/4" x 6” double strap saddle	4	Each
	1" x 6” double strap saddle	10	Each
	3/4” corp stops flared	16	Each
	1” corp stops flared	20	Each
	1x3/4x3/4 tee flared	20	Each
	5/8X3/4 12" rise meter yokes	56	Each
	Meter boxes w/o covers (OWASA Std.)	56	Each
	medium top valve box section	14	Each
	medium bottom valve box section	14	Each
	valve box w/ lids (screw type mfr'd by Tyler Union)	14	Each
	6 inch 45° bends	6	Each
	6 inch 22.5° bends	6	Each
	8 inch 45° bends	4	Each
	8 inch 22.5° bends	6	Each
	8x6 tee	4	Each
	8 inch restraint glands (MJ gaskets EPDM & SST Hardware)	37	Each
	6 inch restrainer glands (MJ gaskets EPDM & SST Hardware)	48	Each
	¾” copper	240	LF
	1” copper	700	LF
	6 inch restrained joint DI pipe	800	LF
	8 inch restrained joint DI pipe	1400	LF
	Tracer wire blue jacketting	4400	LF
	Water Line Marker Tap 6" wide	4200	LF
	8 inch cap 2 ich tapped	1	Each
	2 inch brass 90° bend	1	Each
	2 inch brass couplings	4	Each
	2 inch brass plug	1	Each
	2 inch x 6 inch brass nipple	3	Each
	2 inch x 24 inch brass nipple	1	Each
	2 inch x 12 inch brass nipple	1	Each

The return receipt requested will be deemed evidence the bidder received this addendum and has followed the instructions herein. Please send a return email to Allison Spinelli (aspinelli@owasa.org) to confirm receipt of the addendum.

Allison Spinelli, PE

Engineering Manager-CIP

7/25/2023

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