ADDENDUM NUMBER 01

DATE: 10/22/2026

PROJECT: Booker Creek Rd. Water Main Replacement Project (Materials Only Purchase)

OWASA CIP NUMBER: 275-20

OWNER: ORANGE WATER AND SEWER AUTHORITY

TO: ALL SUBMITTERS

This Addendum is to provide answers to questions submitted by distributors concerning the material list for the Booker Creek Rd. Water Main Replacement Project (Materials Purchase Only).

Addendum #01 consists of 3 pages:

Questions:

1. What size are the 11.25° DI bends?

Answer: The required size is 8 inches.

2. Are you installing the 8-inch steel sleeve on steel? Is a welded sleeve required?

Answer: An 8-inch ductile iron (DI) mechanical joint (MJ) sleeve is required. Welding is not required.

3. It appears that an 8-inch DI sleeve is already included on the material list. Should the quantity be updated to two, since one of each is listed?

Answer: The quantity has been updated to two 8-inch DI MJ sleeves. The revised material list is attached to this addendum.

4. Are project drawings or additional material specifications available for review to ensure that pricing includes all required materials and components?

Answer: The OWASA Manual of Standards, Specifications, and Design is available on the OWASA website. Design drawings can be provided upon request for reference. However, this

request is for a quote on the materials specifically listed in the material list. Any additional materials that may be required will be sourced from our warehouse.

Description	Quantity	Unit Price	Extended Price
8” RJ DI Pipe (18’ or 20’ lengths and no cuts)	2,120 LF		
6” RJ DI Pipe (18’ or 20’ lengths and no cuts)	120 LF		
2” SDR 17	380 LF		
8” EPDM Gripper Gaskets	106 EA		
6” EPDM Gripper Gaskets	6 EA		
12 Gauge Tracer Wire	3,000 LF		
3” Underground Blue Water Tape	3,000 LF		
8” x ¾” Double Strap Brass Tapping Saddle	21 EA		
¾” Flare Corporation Stop	21 EA		
8” x 2” Double Strap Brass Tapping Saddle	2 EA		
8” x 1” Double Strap Brass Tapping Saddle	1 EA		
1” Flare Corporation Stop	1 EA		
2” x ¾” PVC Brass Tapping Saddle	7 EA		
¾’ Copper Tubing	300 LF		
1” Copper Tubing	60 LF		
1” x ¾” Flare Tee	1 EA		
5/8” x 3/4” x 12” Meter Yoke	23 EA		
11” x 18” x 12” Meter Box Body	23 EA		
Meter Box Lid	23 EA		
8” DI MJ Sleeve	2 EA		
2” Hard Drawn Copper	20 LF		
2” Square Nut Gate Valve	4 EA		
2” ProPress Slip Couplings	4 EA		
2” MIPT ProPress	2 EA		
4’ Bury Fire Hydrant	2 EA		
8” x 6” MJ Tee	2 EA		
8” x 6” DI Anchored Tee	1 EA		
8” Gate Valve	5 EA		

6” Gate Valve	5 EA		
6” x 2” Tapped Plug	1 EA		
24” Brass Nipple	4 EA		
12” Brass Nipple	4 EA		
6” Brass Nipple	4 EA		
2” FIPT Brass 90°	4 EA		
2” FIPT Brass Coupling	5 EA		
2” Brass Plugs	5 EA		
6” DI 45° Bends	6 EA		
8” DI 45° Bends	8 EA		
6” x 6” DI Tee	1 EA		
11.25 DI° Bends	6 EA		
~~8” Steel Sleeve~~	~~1 EA~~		