

SECTION 00 91 13.01
ADDENDA
ADDENDUM NUMBER 2

1.1 PROJECT INFORMATION

- A. Project Name: **SGRWRF Headworks and UV Improvements Project**
- B. Project Number: 001-23-06 Inquiry No. 24-143
- C. Owner: **City of St. George**
- D. Engineer: Bowen Collins & Associates
- E. Date of Addendum: September 6, 2024

1.2 NOTICE TO PLANHOLDERS AND/OR BIDDERS

- A. This Addendum is issued to all registered plan holders. This Addendum serves to clarify, correct, and/or supersede information in the Specifications, Drawings, and previously issued Addenda (Contract Documents). Portions of the Addendum affecting the Contract Documents will be incorporated into the Contract by enumeration of the Addendum in the Owner/Contractor Agreement.
- B. Bidder must acknowledge receipt of this Addendum in the appropriate space on the Bid Form.

1.3 PRIOR ADDENDA

- A. Addendum No. 1 dated August 23, 2024.

1.4 BIDDING REQUIREMENTS, CONTRACT FORMS, AND CONDITIONS OF THE CONTRACT

- A. NONE

1.5 TECHNICAL SPECIFICATIONS

- A. NONE

1.6 DRAWINGS

- A. NONE

1.7 APPENDICES

- A. NONE

1.8 CLARIFICATIONS

1. The following questions have been submitted by interested contractors. Responses are identified in red text.

Question 1: How long can the 1-1/2" waterline, marked to be moved, be turned off? **The UW system has isolation valves that will allow this section of piping to be turned off with minor modifications. The City will make necessary modifications allowing for this section of pipe to be turned off for 1-week (7 calendar days). Contractor to complete UW looping work within one weeks' time.**

Question 2: Is the 1-1/2" waterline galvanized or stainless steel (it looks galvanized from the pictures I took at the pre-bid)? **The 1.5" UW water line is SCH 40 galvanized steel.**

Question 3: Is a wide flange beam constructed from plate steel and laser welded together acceptable, or would you require the beam to be extruded stainless steel? **The SST wide flange beams can be laser welded or extruded per paragraph 2.2.C of Specification 05 50 00 – Metal Fabrications. Laser weld to be in accordance with ASTM A1069 and extruded shapes per ASTM A276.**

END OF SECTION