ADDENDUM NO. 1                             DATE: 2/24/23

REVISIONS TO:
Request for Bids Specification No. TW23-0023N
Portland Ave Sleeve Valve

NOTICE TO ALL BIDDERS:

This addendum is issued to clarify, revise, add to or delete from, the original specification documents for the above project. This addendum, as integrated with the original specification documents, shall form the specification documents. The noted revisions shall take precedence over previously issued specification documents and shall become part of this contract.

REVISIONS TO THE SUBMITTAL DEADLINE:

The submittal deadline remains the same.

REVISIONS TO THE GENERAL INFORMATION AND REQUIREMENTS:

Revise the Request for Bids Project Scope to read the work of this project shall include the design, manufacture, and delivery of one 18” x 20” x 20” in-line horizontal multi-jet sleeve valve, fixed element energy dissipator, and electric actuator.

Revise Background Section 1 to read the work of this project Replace first paragraph of Paragraph 1. Background with the following statement: The City of Tacoma (City) / Tacoma Public Utilities (TPU) is soliciting bids to establish one or more contracts with qualified vendors to fulfill the City’s needs for the design, manufacture, and delivery of one 18” x 20” x 20” in-line horizontal multi-jet sleeve valve, fixed element energy dissipator, and electric actuator. Work performed under this contract excludes any services as defined by RCW 18.43.020. Contract(s) will be awarded to the lowest responsive and responsible bidder(s) based on price, product quality and availability.

REVISIONS TO THE TECHNICAL SPECIFICATIONS:

Revise 40 05 73 Horizontal Multi-Jet Sleeve Valves Section 1.1.A to read the Work of this Section shall include the design, manufacture, and delivery of one 18” x 20” x 20” in-line horizontal multi-jet sleeve valve, fixed element energy dissipator, and electric actuator which shall be furnished by the Owner to a contractor for installation under a separate contract.

Revise 40 05 73 Horizontal Multi-Jet Sleeve Valves Section 2.3.A to read the sleeve valve body assembly shall consist of two carbon steel weldments, comprising the inlet and outlet bodies. The two body weldments shall be connected at a flanged cylindrical body section with an inner annular chamber formed by the body shell.
City of Tacoma

The flange on the upstream end of the main body section shall be 18” ANSI Class 250, nominal diameter process connection and the flange on the downstream end of the main body section shall have a 20” AWWA C207, Class D, flat-faced nominal diameter process connection. Sealing surfaces of the flange shall be delivered bare with Rust-veto corrosion preventing coating.

Add Appendix C Reference Drawings as marked Addendum No. 1

NOTE: Acknowledge receipt of this addendum by initialing the corresponding space as indicated on the signature page. Vendors who have already submitted their bid may contact the Purchasing Division at 253-502-8468 and request return of their bid for acknowledgment and re-submittal. Or, a letter acknowledging receipt of this addendum may be submitted in an envelope marked Request for Bids Specification No. TW23-0023N Addendum No.1. The City reserves the right to reject any and all bids, including, in certain circumstances, for failure to appropriately acknowledge this addendum.

cc: Michel Peloquin, P.E., Tacoma Water
APPENDIX C

Reference Drawings
NOTE
ESTIMATED WEIGHT: 1400 LB.

PARTS LIST

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