



City of Tacoma

Tacoma Water

ADDENDUM NO. 2

DATE: 06/09/2026

REVISIONS TO:

Request for Bids Specification No. TW26-0014F

Green River Filtration Facility Ozone System Replacement Project

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 TECHNICAL SPECIFICATIONS:

Section 44 42 56.02 Horizontal End-Suction Centrifugal Pumps

- A. Refer to pump data sheets in supplement to Section 44 42 56.02 Horizontal End-Suction Centrifugal Pumps for pump requirements.
- B. Update Section 44 42 56.02 Horizontal End-Suction Centrifugal Pumps as follows:
 - 1. Article 2.03.B.2: Delete a. and b., refer to OZONE INJECTION PUMP DATA SHEET in supplement to Section 44 42 56.02 for Service Conditions and Performance Requirements.
 - 2. Article 2.03.C.2: Delete a. and b., refer to OPEN LOOP COOLING WATER PUMP DATA SHEET in supplement to Section 44 42 56.02 for Service Conditions and Performance Requirements.
 - 3. Article 2.03.D.2: Delete a. and b., refer to CLOSED LOOP COOLANT WATER PUMP DATA SHEET in supplement to Section 44 42 56.02 for Service Conditions and Performance Requirements.
 - 4. 44 42 56.02 SUPPLEMENT: OZONE INJECTION PUMP DATA SHEET
 - a. Replace the words Casing Wear Ring Material: ASTM B62 Bronze with Casing Wear Ring Material: 316 Stainless Steel.
 - 5. 44 42 56.02 SUPPLEMENT: OZONE INJECTION PUMP DATA SHEET
 - a. Replace the words Impeller: Material: ASTM B584 Bronze with Impeller: Material: Type 304 or 316 Stainless Steel.



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6. 44 42 56.02 SUPPLEMENT: OZONE INJECTION PUMP DATA SHEET
 - a. Replace the words Shaft Material: Steel AISI C1045 Shaft Sleeve Material: ASTM B62 Bronze with Shaft Material: 316 Stainless Steel Shaft Sleeve Material: 316 Stainless Steel.
7. 44 42 56.02 SUPPLEMENT: CLOSED LOOP COOLANT WATER PUMP DATA SHEET
 - a. Replace the words Casing Wear Ring Material: ASTM B62 Bronze with Casing Wear Ring Material: 316 Stainless Steel.
8. 44 42 56.02 SUPPLEMENT: CLOSED LOOP COOLANT WATER PUMP DATA SHET
 - a. Replace the words Impeller: Material: ASTM B584 Bronze with Impeller: Material: Type 304 or 316 Stainless Steel.
9. 44 42 56.02 SUPPLEMENT: CLOSED LOOP COOLANT WATER PUMP DATA SHEET
 - a. Replace the words Shaft Material: Steel AISI C1045 Shaft Sleeve Material: ASTM B62 Bronze with Shaft Material: 316 Stainless Steel Shaft Sleeve Material: 316 Stainless Steel.

REVISIONS TO THE PROPOSAL PAGES:

Replace the Statement of Qualifications form with the enclosed Statement of Qualifications form as marked Addendum No. 2.

Questions and Answers

Question 1: We are very interested in bidding this project but we need a change to the qualifications. Please either eliminate the one ozone project requirement or allow the ozone project to have been completed within the last 20 years.

Answer 1: See REVISIONS TO THE PROPOSAL PAGES listed on this Addendum.

Question 2: I am looking at section 44 42 56.17 for the GRFF project and had a question about materials of construction. The datasheets call out for the Grundfos “CRN” which is an upgraded version of the “CR”. The “CR” has 304SS internal components with a cast iron base which would meet the specifications. The “CRN” has an all 316SS build and comes at a significant premium. I have attached a page from the product guide that goes into the details. Can you please advise if the CR would be acceptable?

Answer 2: The “CR” version of this pump is not acceptable.

Question 3: This email serves as an RFI regarding the equipment specified in section 44 42 56.02 – Horizontal End-Suction Centrifugal Pumps.

Section 2.03 defines the pumps with different configurations, design conditions, and materials of construction than the pump datasheets at the end of the specification.



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For example, section 2.03 defines the water pumps (open loop) as horizontal end-suction pumps with a design condition of 215 GPM at 130' TDH and 15HP motors. In comparison, the pump datasheets at the end of the spec section define these pumps as vertical end-suction pumps with a design condition of 215 GPM at 140' TDH and 10HP motors.

Do you know which requirements we are supposed to follow? In order to meet the required NSF61 certification requirements, Flowserve will have to provide these pumps in 316SS. This complies with section 2.03 but does not comply with the pump datasheets at the end of the spec section.

Answer 3: See REVISIONS TO THE TECHNICAL SPECIFICATIONS listed on this Addendum.

Question 4: “[Redacted] is preparing to bid this project and respectfully requests that the City consider removing or revising the one Ozone Project from the minimum experience requirements in the Statement of Qualifications.

Answer 4: See REVISIONS TO THE PROPOSAL PAGES listed on this Addendum.

NOTE: Acknowledge receipt of this addendum by initialing the corresponding space as indicated on the signature page. Vendors who have already submitted their bid/proposal may contact the Purchasing Division at 253-502-8468 and request return of their bid/proposal 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. TW26-0014F Addendum No. 2. The City reserves the right to reject any and all bids, including, in certain circumstances, for failure to appropriately acknowledge this addendum.

cc: Michael Gorenson, P.E./Tacoma Water

**STATEMENT OF QUALIFICATIONS
FOR CONTRACTORS**

This form shall be completed in its entirety and submitted with the bid. **Failure to submit and meet the requirements will be grounds for rejection of the bid.**

Pursuant to RCW 39.04.350(3)(a) and TMC 1.06.262(C) The City of Tacoma will be the sole judge in determining if the prospective contractor meets the minimum experience requirements.

Have completed at least two (2) water or wastewater treatment plant modernization projects of \$3,000,000 or more in the past five (5) years. One (1) of the projects must include demonstrated expertise involving installation or modification of complex process mechanical systems, instrumentation and controls, control panels, and full SCADA system integration.

Contractor:

Name: _____

Address: _____

Phone: _____ Contact Person: _____

Project Experience

#1 Project Name: _____

Owner: _____ Contact Person/Phone No: _____

Description of Work: _____

Completion Date: _____

#2 Project Name: _____

Owner: _____ Contact Person/Phone No: _____

Description of Work: _____

Completion Date: _____

Bidder Name: _____

Specification No. TW26-0014F