

January 11, 2024

**Subject: RFQ 2354-A: Crosstown High Service Pump 1 Pump and Motor
Addendum #1**

Gentlemen/Ladies:

Below, please find responses to questions, clarification, or additional information for the above referenced Request for Quotes. You will need to consider this information when preparing your quote.

1. Is the electrical license required?

A licensed electrician will not be required given the scope or work, but if work is required beyond the current scope a licensed electrician may be required. If additional work is required water system must be notified for approval and possible coordination with Fayette County Dept. of Building Safety for an electrical permit.

2. Is the Cla-Val hard spec'd?

Yes.

3. What is the power source?

120V power is at the existing control panel (to be demolished) and where the new Cla-Val controller will be installed.

4. Is the existing power correct for the new valve?

Yes, 120V.

5. Do you have the feedback for the valve position? 4-20 Ma?

No, but this will not be necessary since valve position is not of interest.

6. Are you trying to control the flow with this valve?

No.

7. Is the existing tee carbon steel?

Existing tee is ductile iron rated for 250psi working pressure and with 300# flanges; the modified or newly fabricated tee shall be equal.

8. Do you want to replace the old mercury switch?

No.

9. High Service Pump #1 Valve and Fitting Dimension provided in Exhibit 1.

10. There is a lot of language that mentions High Service Pump & Motor Number 1, especially in the Coatings Schedule. Both the Discharge Head and Bowl Assembly are mentioned. In the Scope of Work the Pump and Motor are not being addressed, only the valves and spool piece. Please clarify if there is any work or coating that will need to be done to the pump and/or motor.

No work or coatings required for the pump and/or motor. For parts reused and cleaned to bare metal, follow Schedule B. For previously painted surfaces follow Schedule C.

11. The New Cla-Val will come Epoxy coated from the factory. Please clarify if there is to be any additional coating work, besides touch up post installation, required for the new valve.

No additional coating other than touch up post installation.

12. Additional Information: New stainless-steel bolts and nuts as well as new gaskets shall be required and match the pressure requirement of the valve and fittings.

Received by (Name): _____ Company _____

Note: If this addendum is not returned to the Fayette County Purchasing Department or if it is returned not signed, responding individuals, companies or other organizations will still be responsible for the requirements of this addendum and the specifications or changes herein.

The opening date for this RFQ has not changed. **The opening time and date are 2:00 p.m., Thursday, January 18, 2024.** Quotes must be received by the Purchasing Department at the address above, Suite 204, at or before the opening date and time.

The deadline for inquiries has passed, so the Purchasing Department will not be able to accept any additional questions after this time.

If you have questions, please contact Natasha Duggan, Contract Administrator at (770) 305-5150, fax (770) 719-5534 or email at nduggan@fayettecountyga.gov.

Sincerely,



Ted L. Burgess
Chief Procurement Officer

