



500 West Big Beaver  
Troy, MI 48084  
troymi.gov

J-10

## CITY COUNCIL AGENDA ITEM

Date: January 18, 2019

To: Mark F. Miller, City Manager

From: MaryBeth Murz, Purchasing Manager  
Tom Darling, Director of Financial Services  
Paul Trospier, Water & Sewer Operations Manager  
Kurt Bovensiepe, Public Works Director

Subject: Bid Waiver – Pressure Reducing Valve and Controls – Water Department

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### History

- The City of Troy Water & Sewer Division is in the process of installing a new Pressure Reducing Valve and re-activating an existing water connection to the Great Lakes Water Authority Transmission System at Beach Rd. and South Blvd.
- The City of Troy Water & Sewer Division had an existing PRV valve in storage for this project, but it had to be utilized at PRV # 1 located at Adams and Square Lake Rd. when the PRV valve in service at this location failed during the summer of 2018, and had to be replaced.
- The PRV project at Beach Rd will provide additional redundancy and reliability to the overall water system.

### Purchasing

- *Jett Pump & Valve, LLC of Waterford, MI* is the sole distributor of the Cla-Val Waterworks Products in the lower peninsula of the State of Michigan.
- The pressure reducing valve allows the City of Troy Water & Sewer division to control flows and pressures, and creates an additional water intake source supplying the City of Troy.
- The City of Troy Water & Sewer Division will supply this PRV to the contractor that is awarded this capital project, this will reduce cost and construction time of the overall project.
- The Meter Vault Rehabilitation and PRV Facility Project is currently bid out; with bids due January 31, 2019.

### Financial

Funding for this purchase is available in the Water Capital Fund Account - Beach PRV# 591.537.555.7972.175035. The Project# is 2019C0058.

### Recommendation

City management in the best interest of the City hereby waives formal bidding procedures and requests authorization to award a contract to *Jett Pump & Valve, LLC of Waterford, MI* for the purchase of one (1) Cla-Val 16inch model # 90-01BY Pressure Reducing Valve as per the prices detailed in the attached quote for an estimated total cost of \$32,608.35.



January 7, 2019

Paul Trosper  
City of Troy  
4693 Rochester Rd.  
Troy, MI 48085

**RE: City of Troy 16" Cla Val PRV Valve; Proposal 19-7923**

Dear Mr. Trosper,

Thank you for allowing *JETT Pump & Valve, L.L.C.* to provide you with the following engineer's estimate for your consideration. We value you as a customer and appreciate your business.

**Scope of Supply :**

- One (1) 16" 90-01BY Full Port Cla-Val Pressure Reducing Valve
- DI Body, Bronze Trim
  - 150# flanged
  - Globe Body
  - Isolation Ball Valve
  - Y-Strainer
  - Opening & Closing Speed Control
  - Interior and Exterior Epoxy Coating
  - X101 Position Indicator
  - 20-105psi

**Materials: \$ 30,108.35**

**Freight: \$ 2,500.00**

**Total: \$ 32,608.35**

**Clarifications:**

The following are clarifications that we use for all repairs and service work as well as clarifications relating to the specific requirements of this proposed project:

- **Installation and Start Up is NOT included in this proposal.**
- **Hardware or any materials for installation have not been included in this proposal.**
- Delivery will be determined at the time of order for longest lead time item.
- Terms are NET 30 days from date of invoice.
- *JETT Pump & Valve, L.L.C.* withholds the right to add additional charges if our terms of payment, as stated above, are not met. Charges will be made at a rate of 1.5% of the unpaid balance from date of invoice. Jobs are invoiced at date of start-up.
- Freight is included in our pricing unless expressly indicated.

- Freight is an estimate and is subject to change.
- **Taxes have NOT been included in our proposal.**
- This proposal will be good for 45 days from date of bid. This proposal is subject to the Terms & Conditions set forth by *JETT* Pump & Valve LLC.
- Submittals will take approximately one week to complete.
- A signed and dated copy of this proposal and/ or purchase order as well as an indication of your decision regarding the options above will be used to begin a project with us.

We look forward to the opportunity in working with you in the execution of this and many future projects. If you have any questions or are in need of additional information regarding this proposal, please feel welcome to contact us.

Sincerely,  
*JETT* Pump and Valve  
Jennifer Duff