



# City of Flint

## Department of Purchases & Supplies

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Sheldon A. Neeley

TO: All Proposers  
FROM: Jennifer Ryan  
Deputy Finance Director  
DATE: **May 12, 2021**  
SUBJECT: **Addendum #01 – Bid# 22000030 – East Pumping Station Washer Compactor**

This addendum has been issued because of the following:

1. Attached are Questions and Answers
2. Listed below is the Google Meet information for the bid opening date – Tuesday, May 18, 2021 at 11:00 a.m.

Join with Google Meet

[meet.google.com/muv-koon-bnj](https://meet.google.com/muv-koon-bnj)

Meeting ID

[meet.google.com/muv-koon-bnj](https://meet.google.com/muv-koon-bnj)

Phone Numbers

**(US)+1 617-675-4444**

**PIN: 325 251 761 3705#**

All other bidding terms, requirements, and conditions continue as indicated in the remaining original bid documents.

The Deputy Finance Director, Jennifer Ryan, is an officer for the City of Flint with respect to this RFP.

**In the submission of their proposal, Proposer must acknowledge receipt of this addendum. Proposer shall acknowledge this addendum by signing and returning one copy of this notice with their submission.**

Company Name: \_\_\_\_\_

Address: \_\_\_\_\_

City / State / Zip: \_\_\_\_\_

Telephone: \_\_\_\_\_ Fax: \_\_\_\_\_ Email: \_\_\_\_\_

Print Name: \_\_\_\_\_ Title: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Thank you.

  
Jennifer Ryan  
Deputy Finance Director



QUESTIONS RECEIVED IN THE DIVISION OF PURCHASES & SUPPLIES  
For East Pumping Station Washer Compactor  
BID# 22000030

1. During review of the bid documentation Duperon noted that it mentions performance and material payment bonds. These are often not required in an “equipment only” bid such as this one and I did not see a specific call out in the purchasing check list requiring a Bond and do not believe one is required for this project. Can you please confirm this?  
**A bond is not required.**
  
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Section 2.4.B.1.f
  - Please advise if PLC and Ethernet functionality is required for the site.
  - Relay based and Hard Contacts to SCADA are satisfactory for the functionality of the Washer Compactor**Relay and hardwire to SCADA would be acceptable if they can give a detailed description of how that will work with the existing Bar screen. The current Duperon bar screens run all of the time due to their size and will increase or decrease based upon the upstream and downstream level sensors. What would determine when the conveyor and the compactor would run?**