



# CITY OF TAMPA

Bob Buckhorn, Mayor

CONTRACT ADMINISTRATION DEPARTMENT

David L. Vaughn, AIA, Director

**ADDENDUM NO. 1**  
**DATE: May 17, 2011**

Contract 11-C-00010; HFC AWTP Diffused Air Reactor Flow Meter Replacement

Bidders on the above referenced project are hereby notified that the following addendum is made to the Contract Documents. BIDS TO BE SUBMITTED SHALL CONFORM TO THIS NOTICE.

Item 1: Spool pieces shall have 150lb rated flanges.

Item 2: All hardware (bolts/nuts) shall be 316 stainless steel.

Item 3: Responses to Questions

1. Sheet #5 of the drawings has a note on it that states: "Couplings are located on either side of the meter. These couplings shall be utilized to remove/install meter."

Can the contractor use a flanged by plain end carbon steel spool piece along with a flange coupling adapter to make the tie-in for the new 60" flow meters? This method would eliminate the need to adjust the couplings on either side of the flow meter in order to assist with the installation of the new meters.

No. Please install per plan.

2. What material is the existing pipe run that the flow meter is on?

The existing 72" pipe is 1/2" thick steel pipe.

3. What is the weight of the existing magnetic meter?

The existing meter weighs approximately 7700 lbs.

4. With reference to the elevated concrete drive between Reactors 2 & 3, what is the maximum allowable weight limit permitted?

The design live load of 150 pounds per square foot should not be exceeded.

All other provisions of the Contract Documents and Specifications not in conflict with this Addendum shall remain in full force and effect. Questions are to be e-mailed to [ContractAdministration@tampagov.net](mailto:ContractAdministration@tampagov.net).

*Jim Greiner*

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