

## Addendum No. 2

For Construction of

## City of Port Townsend Water Supply Metering Improvements

Prepared by:

City of Port Townsend  
Department of Public Works  
250 Madison Street, Suite 2R  
Port Townsend, WA 98368



7/26/23

Exp. 12/26/23

**ADDENDUM NO. 2  
TO THE CONTRACT PROVISIONS AND PLANS**

**FOR CONSTRUCTION OF**

**Water Supply Metering Improvements**

ISSUED: July 20, 2023

BID OPENING: 2:00 PM July 28, 2023

Please include this Addendum No. 1 with your Bid Proposal and acknowledge receipt of the same on the Bid Proposal.

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**TO PROSPECTIVE BIDDERS:**

The attention of all prospective bidders on the above project is directed to the following modifications and additions to the Contract Documents, which are hereby made a part of the Contract Provisions and Plans.

**PLANS**

**General Notes**

Add the following to item 3B of Construction Sequencing:

Bacteria testing is not required for this work. The City/Mill will recharge and flush the main following the construction of the proposed improvements.

Add the following to the paragraph following Construction Sequencing:

The major mechanical/structural pipeline components are located at the City's Water Treatment Facility (2807 20<sup>th</sup> Street, Port Townsend, WA 98368) on a concrete slab. The contractor will need to provide equipment for loading City provided materials.

Remove the following from the list of items to be installed by the contractor:

Electric Meter Load Center and SCADA Control Panel

**Sheet M01**

Change the callout for the two 14-inch Butterfly valves to the following:

Install 14-inch Butterfly Valve (MJ x MJ with Megalug Bolt Kits) Typ. Of 2

**Sheet M02, Detail 2-6 (Valve Box Extension)**

Remove the note requiring a minimum 3' of cover and replace with the following:

Valve box shall be modified as necessary to accommodate field conditions/pipeline depth.

**Sheet E03, Industrial Flow Meter Electrical Plan**

Add the following to this sheet:

The approximate distance of the conduit between the proposed flow meter structures is 300-feet.