

October 9, 2008

City of Portsmouth, New Hampshire
Public Works Department
Bid #07-09
Addendum #3

**Gates Street Area Reconstruction Project
City of Portsmouth Job #7134**

To the attention of all vendors submitting bids for Bid #07-09 Gates Street Area Reconstruction Project.

The following pages replace **SPECIAL PROVISION SECTION 611 WATER MAINS AND APPURTENANCES** in the bid specifications.

Please acknowledge receipt of this addendum within your proposal, failure to do so may subject a bidder to disqualification.

End of Addendum #3

**SPECIAL PROVISION
SECTION 611**

WATER MAINS AND APPURTENANCES

The following changes have been made to this Section:

The Portsmouth Water Division Construction Manual, Revision #2, is hereby adopted for the project and incorporated into the Contract Documents by reference.

611.4 Method of Measurement.

- Water mains will be measured by the linear foot in place.
- Hydrants will be measured as a complete assembly consisting of 6" pipe, tee, 6-inch gate valve, thrust block(s), retaining glands, hydrant and gate box.
- 8-inch gate valves will be measured as a complete assembly including all fittings, connections, stem box, retaining glands, and cover.
- Curb stops will be measured as a complete assembly including all fittings, connections, curb stop, stem, and box.
- All ¾" service connections shall include ¾" corporations, complete.
- All bends and tees shall include all restraining glands..
- All ¾" Curb Stops shall include Service Boxes Complete.
- As-Built plans shall consist of drawings showing swing ties to service connections, shut-offs, gate valves, tees, bends, wyes, pipe terminations, manholes, and catch basins installed by the Contractor. Ties shall be to building corners and shall be measured to the nearest tenth. Plans shall also indicate depth of pipes and other structures in profile. Contractor shall submit at least two copies of each set of drawings.

Payment will be made under:		
<u>Pay Item</u>		<u>Pay Unit</u>
611.05208	8" Cement Lined Ductile Iron Water Pipe, CL 52	Linear Foot
611.71008	8" Resilient Wedge Gate Valves	Each
611.50003	¾" Service Connection includes ¾" corporation	Each
611.52007	¾" Curb Stop	Each
611.81	Hydrant Assemblies	Each
611.811	Relocate Hydrants	Each
611.901	8"X8" Tee-Ductile Iron Pipe	Each
611.901	10"X8" Cross-Ductile Iron Pipe	Each
611.902	10"X8" Reducer-Ductile Iron Pipe	Each
611.903	8" MJ Bend (All Degrees)	Each
611.904	8"X8" Cross Ductile Iron	Each

611.70008B	8" Cast Coupling	Each
611.50107	¾" Copper Tubing Type K	Linear Foot
611.8001	As-Built Plans	Lump Sum
611.951	Water Main Insulation	Square Yard

Note: Miscellaneous connections to existing water mains or hydrant laterals, including all materials and labor, are considered incidental to the applicable pay item. Disinfection of the new water line will be considered subsidiary to the project and no separate payment for this work will be made. All copper salvaged on this job shall become the property of the City of Portsmouth.