

**SOUTH 13TH STREET WATER MAIN PROJECT
OAK CREEK WATER & SEWER UTILITY
PROJECT NO. 05106**

**Addendum No. 4
January 7, 2008**

To: Prospective Bidders

All Bidders submitting a Bid on the above Contract shall carefully read this Addendum (1 Pages Total) and give it consideration in the preparation of their Bid.

Each bidder shall acknowledge receipt of this addendum on Page P-1 of the Bid Proposal. Failure to do so may result in disqualification.

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THIS ADDENDUM IS ISSUED TO MODIFY, EXPLAIN, AND/OR CORRECT THE ORIGINAL DRAWINGS, SPECIFICATIONS, AND/OR PREVIOUS ADDENDUMS, AND IS HEREBY MADE A PART OF THE CONTRACT DOCUMENTS. PLEASE ATTACH THIS ADDENDUM TO THE SPECIFICATIONS AND NOTE RECEIPT OF THIS ADDENDUM IN THE PROPER SPACE PROVIDED IN THE BID PROPOSAL FORM. PLEASE READ ENTIRE ADDENDUM. THIS ADDENDUM SHALL BE BINDING UPON ALL CONTRACTS.  
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1. Replace paragraph D of Section XIII of the Detail Specifications, Time of Completion, with the following:
 - C. The entire water main project, including the temporary surface restoration, shall be substantially completed no later than May 9, 2008. The project shall be ready for final payment, including the permanent surface restoration, no later than May 23, 2008.

3. Replace the language that was previously added (Addendum 3, Item 4) to the description for Items 1-3 & 11-12 Water Main in Section XVI, Proposal Items, with the following:

All water main installed by directional drill construction methods shall be either fused PVC or restrained joint PVC pipe. Material specifications are listed above.

All fittings to be installed on directionally drilled water mains must be compact mechanical joint ductile iron fittings in conformance with AWWA/ANSI C-153/A21.53 and installed with restraint glands. Fittings shall be cement lined and conform to AWWA C104 standards.

All valves to be installed on directionally drilled water mains must be cut in and sleeved into place, have mechanical joints, and installed with restraint glands. Valves shall be supplied in accordance with Section VII (C) of the Detail Specifications.