



CITY OF ANN ARBOR, MICHIGAN
Public Services Area/Water Treatment
919 Sunset Road
Ann Arbor, Michigan 48103

Web: www.a2gov.org Printed on recycled paper

August 26, 2014

To: All Contract Document Holders

**RE: Addendum to the Request for Proposal for the Water Treatment Plant
Manchester Tank Coating Project
RFP No. 912**

Attached is a copy of Addendum Number One for the Water Treatment Plant Manchester Tank Coating Project. This Addendum supersedes and updates the Request for Proposal information for RFP No. 912. All Proposers shall acknowledge receipt and acceptance of this Addendum Number One by so indicating on their Proposals. Proposals submitted without acknowledgment of receipt of this Addendum will be considered informal. If you have any questions regarding the Request for Proposal or this Addendum, please contact Glen Wiczorek, PE, Project Manager by email at gwiczorek@a2gov.org.

Sincerely,

A handwritten signature in black ink that reads "Brian Steglitz".

Brian Steglitz, P.E.
Sr. Utilities Engineer
City of Ann Arbor Water Treatment Plant

enc.

August 26, 2014

**ADDENDUM NO. 1
TO
REQUEST FOR PROPOSAL
FOR
WATER TREATMENT PLANT
MANCHESTER TANK COATING
FOR THE
CITY OF ANN ARBOR, MICHIGAN**

The following changes, additions, and/or deletions shall be made to the Request for Proposal for the Water Treatment Plant Manchester Tank Coating Project for the City of Ann Arbor, Michigan, RFP No. 912 on which bids were to be received, on or before, 2:00 P.M. Tuesday, September 2, 2014.

**PROPOSALS SHALL NOW BE RECEIVED ON, OR BEFORE, 2:00 P.M.,
WEDNESDAY, SEPTEMBER 17, 2014.**

The information contained herein shall take precedence over the original documents and all previous addenda, and is appended thereto.

All Proposers shall acknowledge receipt and acceptance of this Addendum No. 1, including any attachments, by so indicating on their proposals. Proposals submitted without acknowledgement of receipt of this addendum will be considered informal.

QUESTIONS AND ANSWERS

- Q. What instruments are currently installed at the water tank?
A. **There is currently tank level via a pressure transducer.**
- Q. Which of these needs to be upgraded?
A. **Through the course of the workshop with plant staff, additional instrumentation such as temperature or sump pump status, etc. may be added.**
- Q. What is the communication pathway (radios, fiber optic, etc.) of these instruments?
A. **Radio.**
- Q. Does the communication pathway need to be upgraded?
A. **There are no plans to upgrade the telemetry at this time.**

END OF ADDENDUM