



645-2013 ADDENDUM 2

Replacement of Valve Chamber and Associated Works at Eldridge Avenue and Haney Street

URGENT

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID OPPORTUNITY

ISSUED: August 16, 2013
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: A20130301

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid may render your Bid non-responsive.

PART A – BID SUBMISSION

Replace: 645-2013 Bid Submission with 645-2013 Addendum 2- Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:

- Form B(R1): Revise Items No. 1.b) (i).
- Form B(R1): Add Items No. 1.b) (ii).
- Form B(R1): Revise Items No. 1.b) (iii).
- Form B(R1): Revise Items No. 1.b) (iv).

PART E – SPECIFICATIONS

- Revise: E6.4.2 (a) to read: Where stationary equipment is required to be erected within 30 m of a feedermain, equipment shall be staged on impermeable containment membrane or containment pans of sufficient volume to contain all hazardous fuels and liquids plus a safety factor of 50 percent.
- Add: E6.4.2: (b) Fueling of stationary equipment shall be completed with portable tanks containing only enough fuel to fill equipment.
- Add: E.18.2.3(a)(iii) Threaded-o-lets may be utilized for 75 mm ports on ductile iron chamber piping. Thread-o-lets shall have a safety factor of 2.0 based on the rated pressure of the pipe. Threaded-o-lets shall be welded by the pipe manufacture at their facility and shall comply with AWWA C151.
- Add: E.20.2.2(c) Aluminum sump grating may be used in place of FRP. Grating shall be a 38 x 4.76 mm swage or pressure locked aluminum grating with 102 mm cross bars. Grating shall come complete with a 38 x 38 x 6.35 mm aluminum angle channel cast into the chamber floor and anchored with 9.5 x 102 mm anchor studs. Minimum 2 anchor studs per side located 150 mm from corner.