



BID OPPORTUNITY No. 794-2011 ADDENDUM No. 1

SUPPLY AND DELIVERY OF CAST IRON SLUICE GATES AND FLAP GATES – CONTRACT NO. 27

URGENT

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

ISSUED: September 15, 2011
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: A20070419

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 9 of Form A: Bid may render your Bid non-responsive.

PART E – SPECIFICATIONS

- Revise: E4.2(p) (i) to read: The Contractor shall coordinate and arrange for a qualified field representative of the sluice gate supplier/manufacturer to be present during field testing operations of the sluice gates.
- Revise: E4.2(p) (ii) to read: Sluice Gates will be installed by others (Installation Contractor) and the Installation Contractor will be responsible for provision of field testing at the time of installation. Installation of the sluice gates is tentatively scheduled to be completed by March 1, 2012.
- Delete: E4.2(p) (iii) Arrange for a qualified field representative of the sluice gate supplier/manufacturer to be present during field testing.
- Delete: E4.2(p) (iv) Generally, the test for seating head will be performed by closing the gate against high river levels in the spring and measuring the leakage rate through the gate.
- Delete: E4.2(p) (v) If it is not possible to use high river level, install an inflatable plug in the outfall, fill the chamber with water to the specified head and measure the leakage rate through the gate. Inflatable plug shall be inflated from, anchored to and removable from the ground surface.
- Delete: E4.2(p) (vi) The test for the unseating head will be performed by closing the sluice gate and flap gate, filling the chamber between the gates with water to the specified head and measuring the leakage rate through the gates.
- Delete: E4.2(p) (vii) The Contractor will be responsible to pump river water or supply water from a hydrant into the chamber for testing purposes.
- Delete: E4.2(p) (viii) If a gate fails the field leakage test, the Contractor shall undertake adjustments, replacements or other modifications recommended by the sluice gate supplier/manufacturer's field representative and repeat the test. The sequence shall be repeated until the gate passes the allowable leakage rate.
- Revise: E5.2(k) (i) to read: The Contractor shall coordinate and arrange for a qualified field representative of the flap gate supplier/manufacturer to be present during field testing operations of the flap gates.

- Revise: E5.2(k) (ii) to read: Flap Gates will be installed by others (Installation Contractor) and the Installation Contractor will be responsible for provision of field testing at the time of installation. Installation of the flap gates is tentatively scheduled to be completed by March 1, 2012.
- Delete: E5.2(k) (iii) Arrange for a qualified field representative of the flap gate supplier/manufacturer to be present during field testing.
- Delete: E5.2(k) (iv) The test for seating head will be performed by closing the flap gate and sluice gate, filling the chamber between the gates with water to the specified head and measuring the leakage rate through the gates.
- Delete: E5.2(k) (v) The Contractor will be responsible to pump river water or supply water from a hydrant into the chamber for testing purposes.
- Delete: E5.2(k) (vi) If a gate fails the field leakage test, the Contractor shall undertake adjustments, replacements or other modifications recommended by the flap gate supplier/manufacturer's field representative and repeat the test. The sequence shall be repeated until the gate passes the allowable leakage rate.