



TENDER

Tank Removal and Concrete Pad Construction at the J.D. Kline Water Supply Plant

Sealed Tenders plainly marked on the envelope “Tender for Tank Removal and Concrete Pad Construction at the J.D. Kline Water Supply Plant”, will be received by the undersigned until 3:00 p.m., local time, Tuesday September 13, 2011.

The project is located at the J.D. Kline Water Supply Plant in Upper Hammonds Plains. The J.D. Kline WSP provides water to Halifax, Bedford and Sackville and will be in operation during the course of this work. The scope of work includes coordinating with our carbon dioxide supplier to set-up a temporary carbon dioxide system, safely decommissioning the existing carbon dioxide tank, removal of existing refrigeration and evaporator units, lifting the existing 55 tonne capacity storage vessel onto a flat bed truck for removal from site and safe disposal, demolition of existing concrete piers and concrete pad and construction of a new concrete pad for a vertical carbon dioxide tank.

The project documents have been prepared for use with and require being read in conjunction with the Standard Specification for Municipal Services, available from the Joint Committee on Contract Documents, c/o SpecTech Limited, 455 Colby Drive, Dartmouth, NS.

Project Documents may be obtained from the cashier and information counter at Halifax Water, 200 Bluewater Road, Suite 201, Bedford, Nova Scotia, on payment of a non-refundable fee of \$50 (cheque or money order only), payable to Halifax Water. Tender Opening will be held at the Bluewater Road Office.

Project Documents will be available for viewing at the Construction Association of Nova Scotia, 260 Brownlow Avenue, Suite 3, Dartmouth, NS.

Each Tender must be accompanied by a certified cheque drawn on a Canadian Chartered Bank or Bid Bond in the amount of ten percent (10%) of the tender price.

The right is reserved to reject any or all Tenders or to accept any Tender that may be considered in the best interest of Halifax Water.

Further inquiries may be addressed to John Eisnor, P.Eng., Project Engineer, via email john@halifaxwater.ca or by phone 490-1930.