RFP-MCC-2101

Assessment and Design of Springhill Box Culverts

Addendum #2

March 17, 2021

The following modifications reflect a change to the RFP document.

Section 1 – Terms and Conditions, Submission of Proposals

1. **Item 4. Closing Time and Date:**
   The closing time and date is extended to **2:00 pm local time on Wednesday March 24, 2021**.

Section 2 – Scope of Work

2. **Item 1. Background**
   Dwg No. 601 R2 - Springhill Watermain Replacement, McGee Street - Plan & Profile STA 0+000 to 0+350 - Record Dwg - Feb. 15, 2009 is available as a pdf file only. Site survey information is not available. The existing sanitary sewers are in service.

   There is a possible road detour route for each culvert site as follows.

   McGee at Coal Mine Brook
   - Road detour via Black River Rd and Herrett Rd would add approx. 1 km of travel.
   - A section of Black River Road would require repair prior to use as a detour.
   - Require provision of a safe suitable path for pedestrians through/past the site.

   Main at North
   - Detour route via North Street/Junction Road would add approx. 1.2 km of travel.
   - No sidewalk in the area. Do not anticipate need to accommodate pedestrians.

3. **Item 2. Project Scope**
   Add items as follows:
   '7. Fish passage assessment
   8. Design
   9. Preparation of drawings and specifications, including Tender Form, Supplementary Specifications and Technical Specifications, based on the NSRBA Standard Specifications for Municipal Services.
   10. Preparation of NSE watercourse alteration applications for approval. The Municipality will submit the applications to NSE and pay the application fees.'

4. **Item 3. Deliverables**
   Design is to include engineering drawings stamped and signed by a registered or licensed professional engineer. The culverts will be tendered separately.

   Add:
   '- Completed NSE watercourse alteration applications for approval for submission.'

Section 3 – Proposal Requirements

5. **Item 4. Project Fees**
   Fee presentation to include number of hours by each team member for each Work Plan task.

End of Addendum #2