

## **Airport Perimeter Fence & Road Rehabilitation – Wabush Airport, Wabush, NL EC373-220922/A**

### **ADDENDUM NO. 1 AMENDMENT # 1**

\*\*\*\*\*  
THE FOLLOWING AMENDMENT TO THE TENDER DOCUMENTS IS EFFECTIVE IMMEDIATELY.  
THE AMENDMENT SHALL FORM A PART OF THE CONTRACT DOCUMENTS.  
\*\*\*\*\*

### **ADDENDUM NO. 1**

#### **DRAWINGS**

1. **C01, REPLACE** the fence callout for Sta. 1+010 to Sta. 1+884 with the following:

Remove existing fence in full between Sta. 1+010 to Sta. 1+884 and install a new 1.91m high wildlife fence with barbed wire overhang.

2. **C09, ADD** the following to the General Notes:

- 1) Contractor shall provide own snow clearing. This includes snow removal for general site access, during excavating and backfilling, and as necessary to complete all works.
- 2) Frozen material shall not be used as bedding or backfill. All frozen material shall be replaced with a non-frost susceptible clean crushed stone approved by the Departmental Representative.
- 3) Cover, protect and heat material stockpiles as necessary to prevent materials from becoming moisture filled, snow covered and frozen.
- 4) Only haul materials that are unfrozen. Cover and protect the dumps of haulers and minimize haul times as necessary to prevent freezing or snow covering of materials.
- 5) Cover, protect and heat excavations to prevent excavations from becoming snow covered. Provide heat, if necessary, when installing new pipe works, particularly when working around exposed water lines, to prevent pipes from freezing.
- 6) All cold weather concrete work is to be carried out in accordance with Section 7.2.2 of CSA Standard A23.1.19 – Concrete Materials and Methods of Concrete Construction.
- 7) Provide coverings, protection, and heat as necessary over concrete works to prevent works from becoming frozen and to allow for curing. Protection methods shall be used

- a. when the forecast indicates that the air temperature will be below 5 deg. C for a period of more than 3 consecutive days and be in place 24 hours prior to placing concrete. Allow a minimum of 3 days of curing time before removing protection where concrete will be subject to freezing after removal of the protection devices.
- 8) The contractor shall submit a written procedure to the Departmental Representative detailing their procedure for cold weather works, prior to the start of work.
- 9) Inspect coverings, protection, and heating devices a minimum of twice daily to ensure adequacy and that temperatures are maintained.
- 10) Hoarding and protection shall be capable of withstanding all loads imposed by a harsh Labrador winter including wind, snow, ice, precipitation, etc.

## QUESTIONS AND ANSWERS

**Question # 1:** Inquiring for clarification regarding the corrugated steel pipe specified for EC373-220922 Airport Perimeter Fence & Road Rehabilitation. There are three runs of pipe on STA. 1 +006, 3 +247, and 3 +347 totaling 29M. What is the specified material to be used and what is the minimum thickness allowed for these pipes?

**Answer # 1:** Corrugated steel pipe (CSP) as noted in Section 33 42 .13, para 2.1.1 of the specification. Thickness to be 1.6 mm.

\*\*\*\*\*  
BY SUBMISSION OF ITS TENDER, THE TENDERER CONFIRMS THAT IS HAS READ AND UNDERSTANDS THE REQUIREMENTS EXPRESSED IN ALL ADDENDA AND HAS INCLUDED ALL COSTS OF THESE REQUIREMENTS IN THE TOTAL TENDER AMOUNT.

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.

\*\*\*\*\*