



Procurement Hub – Ottawa Office,
Station 9W079, 9th Floor,
200 Kent Street,
Ottawa, Ontario K1A 0E6

Thursday, March 16, 2017

ADDENDUM NO. 2

Subject: **ITT Invitation to Tender No. FP802-160423**
Construction of one (1) wood frame equipment shelter - Pine Tree VHF Communication Site, NL

Dear Sir/Madam:

Further to the above-mentioned Request for Proposal, this Addendum # 2 is to advise potential bidders of the question(s) received during this tender call to date. The question(s) and the response(s) are indicated in the attached **Annex A**.

All other terms and conditions remain unchanged.

Tenderers are to acknowledge this Addendum by signing in the space provided below and enclosing a copy of this document with their tender submission.

Yours truly,

Michel Larivière
Procurement and Contracting Consultant,
Financial & Materials Management Operations

RECEIPT ACKNOWLEDGED

Name of Company: _____

Signature: _____



Annex A

Bidders wishing to submit their bid by the closing date and at the closing location indicated in the Invitation To Tender Notice of solicitation number FP802-160423 or if so applicable, indicated in previous addendum(s) must also consider the following questions and answers in their bid.

Question and answer for 5, 6, 7, 8 and 9

Question #5

Who supplies the wall thimble?

Answer #5: Contractor supplied.

Question #6

Who is installing the mini split line sets and commissioning the mini splits?

Answer #6: Canadian Coast Guard responsibility.

Question #7

Who is responsible for supplying the fire extinguishers?

Answer #7: Contractor supplied.

Question #8

The insulation for the plenum box is it rigid and cloth and lag?

Answer #8: Insulation not required. Plenum box is rigid sheet metal and cloth.

Question #9

Is there a spec sheet available for the compressor? Please advise where we can find the specs, and not just the model and size, of that compressor.

Answer #9: A specification sheet of the generator can be found at the Cummins website:
<https://powersuite.cummins.com> - Model C15 D6.