



Procurement Hub – Ottawa Office,
Station 9N087A, 9th Floor,
200 Kent Street,
Ottawa, Ontario K1A 0E6

Monday January 07, 2019

ADDENDUM NO. 2

Subject: **ITT Invitation to Tender No. FP802-180201**

Title: **Design, fabrication, and installation of one self - support radar towers at Robin Hood Bay, NL**

Location: **Canadian Coast Guard Site, Robin Hood Bay, NL**

Closing Date: **Wednesday, January 16, 2019 @ 2:00 PM (EST)**

Dear Sir/Madam:

Further to the above-mentioned Invitation to Tender, this **Addendum no.2** is to advise potential bidders of the following changes to this tender call to date:

1. CHANGE TO BID CLOSING DATE:

Delete: Friday, January 11, 2019 @ 2:00 PM (EST)

Insert: Wednesday January 16, 2019 @ 2:00PM (EST)

2. QUESTIONS/ANSWERS:

Question 1. Please provide clarification on apparent conflicts in the completion date for this contract.

Page 4 of the Invitation to Tender states “Phase 1 design and fabrication complete by March 31 and Phase 2 installation done by September 30, 2019” Page 2 of the Construction Tender Form also states “ completion by September 30, 2019”.

Page 6 of the Specifications Section 01 11 00 1.8 Work Schedule states “Design and fabrication complete within 6 weeks of award. Installation complete within 10 weeks of award”. This would mean the entire contract would be complete this winter, a lot earlier than September 30, 2019.

Answer 1: Please refer to the revisions to the technical specifications below.

Question 2. What size compound fence is required?



Answer 2: Allow for 5ft of clearance between tower and fence.

Question 3: What is the required length for the new waveguide bridge?

Answer 3: Please refer to the revisions to the technical specifications below.

Question 4: Do you have any additional information regarding the initial radar antenna to be installed?

Answer 4: No, the radar antenna is currently being tendered, the only other available information is the upper bound weight is 1200kg and width is 21ft.

Question 5: Do you have any additional information on the radar antenna to be installed? Appendix D only references wind and ice values.

Answer 5: No, the radar antenna is currently being tendered, the only other available information is the upper bound weight is 1200kg and width is 21ft.

Question 6: The information provided says the contractor is responsible for snow clearing arrangements, does this include the cost?

Answer 6: Yes, this includes arrangements and cost.

Question 7: Can you please provide information on what is to be demolished at this site? Section 02 41 16 indicates a guyed tower and generator building footings. Do you have drawings and photos?

Answer 7: Please remove Section 02 41 16. Not applicable to this project. See Amendment No.1 below.

AMENDMENT NO.1 TO THE INVITATION TO TENDER

A. REVISIONS TO THE TECHNICAL SPECIFICATIONS:

I. In the Specifications, section 02 41 16:

2.3.2 Delete Section 02 41 16 in its entirety

II. In the Specifications, section 13 3613, delete clause 2.3.1 and replace with new clause 2.3.1 to read:

2.3.1 Tower design to include a waveguide bridge assembly as required to elevate and protect (from falling Ice, etc.) transmission lines from the tower base point to the building



transmission line entrance. The waveguide bridges shall be supplied and installed as per approved design drawings. Waveguide bridge to be approximately 40m in length.

- III. In the Specifications, section 01 11 01, delete clause 1.8.2 and replace with new clause 1.8.2 to read:

1.8.2 Phase 1: Design and fabrication to be substantially completed by March 31st, 2019. Phase 2: Installation to be completed by September 30th, 2019

B. ADDITION OF EVALUATION CRITERIA (SEE ATTACHED APPENDIX A:

It is mandatory for bidders to address each mandatory criterion in sufficient detail to demonstrate compliance. Bidders must follow the instructions provided in the Appendix.

All other terms and conditions remain unchanged.

Yours truly,

LARRY HOTTE

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