



30001400

Procurement Hub – Ottawa Office,
Station 9N089A, 9th Floor,
200 Kent Street,
Ottawa, Ontario K1A 0E6

November 27, 2021

ADDENDUM NO. 2

Subject: ITT Invitation to Tender No. 30001400

Title: Design, fabrication, and installation of one 24.4 metre self - support radar tower at Chebucto Head, NS

Location: Chebucto Head, NS

Closing Date: December 10, 2021 @ 2:00 PM (EST)

Dear Sir/Madam:

Further to the above-mentioned Invitation to Tender, this **Addendum #2** is to advise potential bidders of the following questions and answers received to date:

Q1. For the Geotechnical Investigation Report , the BOREHOLE # BH01 & BOREHOLE # BH02 are not clear. (The pages seem got corrupted, diagrams not showing properly.) Could you please provide a clear version?

R1. A clear copy of the borehole logs in Appendix H (Geotechnical Report) will be provided

Q2: Are there any site records of existing underground buried electrical conduit, grounding, or any other underground infrastructure in the planned location of the new tower?

R2: Underground infrastructure is shown on drawings within the Technical Specifications in Appendix B (Layout of Existing Site), Appendix C (Proposed Site Layout) and Appendix F (Grounding Layout of Existing Site).

Q3: Can you provide any further details regarding the wave guide bridge and where it must be placed with respect to the building?

R3: Refer to the drawing in Appendix C (Proposed Site Layout) of the Technical Specifications. The waveguide bridge should be located on the north side of the New Radar Tower, which is the side closest to the Future Equipment Building. The horizontal distance between the north side of the New Radar Tower and the Future Equipment Building is approximately 3 metres



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Q4: Will the existing radar tower need to come down?

R4: No. The Existing Radar Tower is not part of this contract.

Q5: Will the asphalt paving in driveway/turnaround area need to be reinstated around the base of the tower?

R5: The asphalt paving needs to be reinstated outside of the fenced enclosure around the New Radar Tower. It is not required inside the fenced enclosure.

Q6: What is the height of the current compound fence, and will the new tower need to be fenced in?

R6: The height of the current compound fence is 2.4 metres (8 feet). The New Radar Tower must be enclosed by a chain link fence with a height of 3.1 metres (10 feet).

Q7: Is this tower required to have a light installed on the top?

R7: No.

Yours truly,

Ginette Aliaga

Procurement and Contracting Officer

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