



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

Tuesday, May 5, 2020

ADDENDUM NO. 5

Subject: **ITT Invitation to Tender No. FP802-200019**

Title: **Aid To Navigation Tower Replacements, Fort Malden Range Towers**

Location: **Amherstburg, Ontario.**

Closing Date: **Friday, May 8, 2020 @ 1:00 PM EDT (Eastern Daylight Time)**

Dear Sir/Madam:

Further to the above-mentioned Invitation to Tender, this **Addendum #5** is to advise potential bidders of the latest questions received to date:

Q1. There is no mention of compaction test requirement for the compacted granular A material shown on the foundation detail drawings. Is there requirement for compaction testing? If so is this a CCG or contractor cost?

A1. Compaction testing requirements are found in the drawings' foundation notes. The contractor is responsible for conducting the compaction testing.

Q2. What are the overall dimensions of the compacted granular A material footprint? The thickness is shown as 305mm, and looking at the scale it appears that the width is 305 mm wider than the concrete. Can this be confirmed?

A2. Correct, the compacted granular A material is 305 mm wider than the concrete on all sides.

Q3. On the foundation detail drawings there is a note: anchor rod (by others) - does that mean the anchor rods and all hardware are supplied by CCG?

A3. Yes, the anchor rods and hardware will be provided by CCG.

Q4. Is all the mounting hardware required for the CCG supplied fall arrest system and daymarkers provided?

A4. Yes.



All other terms and conditions remain unchanged.

Yours truly,

Ginette Aliaga

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