



Matériel and Procurement Services  
200 Kent Street, Station 9W072  
Ottawa, Ontario  
K1A 0E6

**FP802-160026**

**April 25, 2016**

**Subject: Invitation to Tender: FP802-160026**  
**Title: Hoist Replacement Green Island, Trinity Bay (Catalina), NL**

**ADDENDUM: NO. 2**

Further to the above mentioned Invitation to Tender documentation previously posted on the Government Electronic Tendering Site (GETS), BuyandSell.gc.ca, Addendum (#2) is hereby issued.

**Department of Fisheries and Oceans**

**Bid Closing Date: May 3, 2016**

**Time: 14:00 Hours (2:00 pm) Eastern Daylight Time**

**No: FP802-160026**

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**Please review the following questions and answers:**

- Q1. Can we get shop drawings, model number and brand name of the hoist that is currently in place?**  
A1. Yes
- Q2. Does the CSO have to be on site for the entire work day or just to do daily inspections?**  
A2. The CSO only needs to be on site for daily inspections.
- Q3. Scaffolding. If you have 1 certified scaffold erector can others erect the scaffolding with the certified employee supervision? Does the certified person have to be on site all day?**  
A3. It would be acceptable for the scaffolding to be erected by others, under the supervision of a certified scaffold erector. Depending on the sequence of erection, it would be expected that a full time presence by the certified person would not be required.
- Q4. Regarding Section 01 33 00 – 1.7 Structural Attachments. Does the structural engineer need to make a site visit after installation is complete or can the inspection be carried out by manufactures representative? Or both?**  
A4. A structural engineer must sign-off on the crane portion. The need for a site visit would be at the discretion of the structural engineer. The manufacturer's representative must be on site to commission the overall assembly.

- Q5. Is the third party Professional Structural Engineer (provided by contractor) responsible for inspection and approval (stamping & signing) of manufacturer shop drawings for mounting procedures (Section 01 33 00 – 1.7)? As of now I could not find a Structural Engineer, licensed to practice in the province of Newfoundland and Labrador, for submission of stamped and signed shop drawings for mounting procedures. They tell me that a Columbus McKinnon hoist is a manufactured product and are unable to stamp it. Please clarify if this is necessary. There is no problem in certifying the crane itself.**
- A5. It's only the crane that needs to be certified by the contractor's structural engineer. The manufacturer's shop drawings do not need to be stamped by the contractor's structural engineer.

Thank you,

**Melissa Saumure**  
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