



Materiel and Procurement Services
200 Kent Street, Station 9W067
Ottawa, Ontario
K1A 0E6

FP802-170153

August 24, 2017

Subject: Invitation to Tender: FP802-170153

Title: Guyed Tower Replacement CCG Cobourg MCTS Site

Work site location: Cold Springs, ON

ADDENDUM: No. 1

Further to the above mentioned Invitation to Tender documentation previously posted on the Government Electronic Tendering Site (GETS), BuyandSell.gc.ca, Addendum (#1) is hereby issued.

Question 1:

Please advise the required twist and tilt requirements at serviceability Class I.

Answer 1:

The tilt and twist of the fully assembled tower must meet the requirements of CSA S37-13 at serviceability Class I.

Question 2:

Please confirm if the tower face width, leg type and section type (all-weld or knockdown) is at the tower designers discretion.

Answer 2:

The tower face width, leg type and section type are to be designed to the designer's discretion and all designs are subject to Coast Guard approval.

Question 3:

As per Section 133613, Clause 3.1.5 (on page 31) of the technical specification: « Site specific wind pressure is to be used as per CAN/CSA S37-13. ». There is no AES Site specific wind pressure provided with the RFP documents. Please clarify.

Answer 3:

Site specific pressure is to be determined using methods outlined in CSA S37-13. Its value will not be provided by Coast Guard.

All other Terms and Conditions for this requirement 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,

Natasha Blackstein

Senior Contracting Officer

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RECEIPT ACKNOWLEDGED

Name of Company _____

Signature _____

Canada