Procurement Hub – Ottawa Office,
Station 9W072, 9th Floor,
200 Kent Street,
Ottawa, Ontario K1A 0E6

ADDENDUM NO. 2

Subject: **ITT Invitation to Tender No. F5211-170323**
             Design and Construction of DFO-SLCC Storage Building, Clear Creek Barrier Site

Dear Sir/Madam:

Further to the above-mentioned Request for Proposal, this Addendum (#2) is to advise potential bidders of the question(s) received during this tender call to date. Both the question(s) and the response(s) are indicated in the attached *Annex A.*

All other terms and conditions remain unchanged.

Tenderers are to acknowledge this Addendum by signing in the space provided below and <u>enclosing a copy of this document with their tender submission</u>.

Yours truly,

(Original signed by)

Beverly Shawana
Senior Contracting Officer,
Financial & Materials Management Operations

RECEIPT ACKNOWLEDGED

Name of Company
Signature   _____

Canada

Q1. Can you please share with us the final layout which we should follow, as we have discussed today that the location of the storage will be flipped 90 degrees to the left of the proposed location shared with us.

R1.The building will be rotated counter-clockwise by 90 degrees, relative to the original drawings (please see field sketch).

Q2. Confirm that the storage will need a man door and overhead door (Manual) with dimension (8' W X 10" H).

R2. A 3' (0.9m) man door will be required along the south (bottom) wall, and a 9'x9' (2.7mx2.7m) overhead door will be located on the east (right) wall.

Q3. Please confirm that the fence will need a man door!

R3. Delete the fence. It will not be required.

Q4. What is the preferred height of the storage building?

R4. The preferred height is 10' (3.05m)

Q5. Chain fence will be surrounding the Storage. Please provide the required height and if it needs barbed wires on top!

R5. See answer to Q3.

Q6. What type of roof is required?

R6. A steel truss roof, with a minimum pitch of 6 on 12 is required.