FP802-160434 Addendum no. 2

Materiel and Procurement Services 200 Kent Street, Station 9W088 Ottawa, Ontario K1A 0E6

March 30, 2017

**Subject: Invitation to Tender: FP802-160434** 

Title: Reconstruction of wharf 404 and ramp 501

Work site location: Petit Cap, Westmorland County, New Brunswick

# **Department of Fisheries and Oceans**

**Bid Closing Date:** Tuesday, April 4, 2017

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

**RFP File No:** FP802-160434

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.

# THE FOLLOWING QUESTIONS WAS SUBMITTED BY A POTENTIAL BIDDER TO THE CONTRACTING AUTHORITY IN RELATION TO THE SUBJECT ITT:

#### **Question 01 from bidder:**

In drawing M9 of M10, "Ramp plan", we would like to know the distance between each of the grooves in the concrete of the traction zone.

### MPO answer 01:

See detail D25 « traction zone » on M9.

### Question 02 from bidder:

The section 27 30 00 TELEPHONE SYSTEM and the section 27 31 00 VOICE COMMUNICATION SWITCHING & ROUTING EQUIPMENT is included where on the pricing table?

### MPO answer 02:

See division 27 31 00 Part 1 1.3.3 « Electrical contractor to carry lump sum amount of \$3,000 in his tendered price to pay for all charges by Communications Utility based on Communications Utility invoice amount with no contractor mark-up. Unused amount will be returned to the owner."

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# **Question 03 from bidder:**

The new Electrical Building in what Item is this in?

### MPO answer 03:

Electrical building is to be included in the electrical lump sum.

## **Question 04 from bidder:**

The fresh water line, what type of connection is required for the 38mm Municipex to PVC Piping asked by supplier?

### MPO answer 04:

All pipe to be Municipex with compression connections.

### Question 05 from bidder:

For the New Fuel – Dispensing System is the old dispenser pump to be reused or is a new one have to be replaced? And if new pumps are to be used are they to be electronic or mechanical type?

#### MPO answer 05:

A new mechanical dispenser pump is to be installed to replace the existing, as per the specifications.

# **Question 06 from bidder:**

Where does the electrical Expansion Joint to be placed? The electrical is under the deck, not in the deck?

### MPO answer 06:

There are no requirements for expansion joints as ducts are below the concrete deck.

# **Question 07 from bidder:**

There are no details for connection for Hoist 1 & 2 for plugs & switches. Is a shroud to be needed for this?

### MPO answer 07:

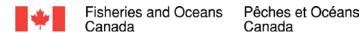
There is a direct connection to the hoist disconnect provided by the hoist supplier – see detail 2 on E4 - power riser diagram for 20A and 30A receptacles. An aluminum shroud is required at Hoist # 1 and #2 similar to the shroud at poles LP1 and LP2.

# **Question 08 from bidder:**

Can you please advise if the steel tie rods on this project are to be galvanized or black steel?

### MPO answer 08:

Tie-rods are NOT to be galvanized.



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# 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.

Regards

# Julie Michelle Tremblay

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RECEIPT ACKNOWLEDGED	
Name of Company	
Signature	