



Materiel and Procurement Services
200 Kent Street, Station 9W079
Ottawa, Ontario
K1A 0E6

FP802-160065

June 16, 2016

Subject: Invitation to Tender: FP802-160065
Title: Cathodic Protection Works
Work site location: Rivière-au-Renard, North Gaspésie region, Qc

ADDENDUM: NO. 01

Further to the above mentioned Invitation to Tender documentation previously posted on the Government Electronic Tendering Site (GETS), BuyandSell.gc.ca, Addendum (#01) is hereby issued.

Department of Fisheries and Oceans

Bid Closing Date: Thursday, June 23, 2016
Time: 14:00 Hours (2:00 pm) Eastern Daylight Time (EDT)
RFP File No: FP802-160065

PLEASE NOTE

Please delete:
Closing Date and Time Monday, June 20, 2016 @ 2:00pm (EDT)

Please insert:
Closing Date and Time Thursday, June 23, 2016 @ 2:00pm (EDT)

PLEASE NOTE

We have a small amendment to be made to the invitation to tender documents.

The amendment makes a correction on the type of Anodes within the version of the English specifications. In addition, DFO will undertake to provide and set-up the shed instead of it being the responsibility of the Contractor.



Within the Specification, Quai Principal Nord, at section 26 42 30 of the English version the article 2.2.2 is replaced by:

2.2. PLATINIZED NIOBIUM ANODES

1. The anodes characteristics for the impressed current cathodic protection system are indicated on plans.
2. The anodes will be Anomet 40 type or the equivalent, of 6.35 mm (0.250 in) in diameter with a platinum film of 5 microns (200 micro-inches) thick. The effective length of the anodes is indicated on plans. Anode's rods must be installed in the assembly, as show on drawings.

The junction anodes – electrical conductors are made with a mechanical connection and a silver weld. The connection is protected with a thermo-retractable sleeve and epoxy. The Contractor must submit the connection's protection mode for approval.

DRAWINGS for Quai-Principal

Sheet 02/10:

The owner will provide a metallic container of approximately dimensions 3m x 2.5m, equipped with venting and heating system.

The contractor should install and secure the container with 6 anchors on the existing slab at the location shown on the drawings.

In the container, the contractor must install the two rectifiers and all necessary AC and DC electrical equipment as well as the required RMUs.

The installation must be approved by an authorized person to carry out this work in Province of Quebec.

QUESTIONS and ANSWERS

1. Question from Bidder:

Reference: Drawing – PPB16-3767-P01-01 page 8/10, cut 32 p.8

There are notes on the plan indicating a "demolition limit" and "fence installation", are these activities part of the mandate?



DFO Answer 01:

No construction activity form part of this project.

All other Terms and Conditions for this requirement remain unchanged.

Yours truly,

Lynda Coulombe

Senior Procurement Officer

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