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REVISION 005 TO AN INVITATION TO TENDER

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions remain the same.

Issuing Office:

**Parks Canada Agency
National Contracting Services**

Halifax, Nova Scotia

Title: Mechanical Systems Upgrade, Battle of the Restigouche National Historic Site	
Solicitation No.: 5P468-21-0158/B	Date: 02 March 2022
Amendment No.: 005	
Client Reference No.: 1408	
GETS Reference No.: PW-22-00984378	

Solicitation Closes: At: 14:00 On: 07 March 2022	Time Zone: EST
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F.O.B.: Plant: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other: <input type="checkbox"/>	
Address Enquiries to: Jaime Creaser	
Telephone No.: 902-266-8592	Fax No.: 1-855-983-1808
Email Address: Jaime.Creaser@pc.gc.ca	
Destination of Goods, Services, and Construction: See Herein	

TO BE COMPLETED BY THE BIDDER

Vendor/ Firm Name:	
Address:	
Telephone No.:	Fax No.:
Name of person authorized to sign on behalf of the Vendor/ Firm (type or print):	
Signature:	Date:

Solicitation No.:
5P468-21-0158/B

Amendment No.:
005

Contracting Authority:
Jaime Creaser

Client Reference No.:
1408

Title:
Mechanical Systems Upgrade, Battle of the Restigouche National Historic Site

Amendment 005

This amendment is raised to revise the specifications and to distribute questions and answers.

1. Revisions

See below for all revisions and additions.

2. Questions and Answers

Q8. What are the electrical changes related to the separation of the mechanical room (lighting, heating, outlets)?

A8. The lighting is separated into two (2) rooms and the heating unit is moved to heat the room facing an outside wall (S-04A). The room not facing an exterior wall (S-04B) is not heated. Since it is a mechanical room, it is not required to be at a high ambient temperature. Refer to plans E101 and E104.

Q9. After dismantling and disposal of the existing generator, the existing carpet on the stairs could be damaged. Should we plan to change it?

A9. The contractor must ensure to protect all existing surfaces that may be affected by the work. Indeed, there is a risk that the carpet gets damaged, but as mentioned, if the carpet is damaged, the replacement should be done at the expense of the contractor. Here is an excerpt from Specs, section 01 56 00:

1.6 PROTECTION OF FINISHED BUILDING SURFACES

1.6.1 During the entire period of execution of the work, protect the equipment as well as the completely or partially finished surfaces of the work.

1.6.2 Provide the necessary screens, tarpaulins and barriers.

1.6.3 Assume full responsibility for damage caused to structures due to a lack of protection or inadequate protection

ALL OTHER TERMS & CONDITIONS REMAIN UNCHANGED

Stantec Consulting Ltd.

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File : Mechanical Systems Upgrade
APC Project : 1408-4

Addendum No : ME-03

Date: February 25th, 2022

Owner : Parks Canada

Project No.: 157101777

This addendum is to be read with and constitutes part of the tender document.

This addendum is an integral part of the submission documents to which it refers, by supplementing them, modifying them or eliminating certain elements.

The following amendments are brought to the technical documents submitted during the tender period.

Details of the Addendum:**1. SPECIFICATIONS****1. PLANS****1.1 Electrical****1.1.1 Plans E104 and E301 (not issued)**

- .1 Precisions to detail 3 of the E104 plan: The conducts between the exterior junction box and the foundation are on the surface of the foundation and must be made of waterproof threaded galvanized steel.
- .2 Precisions to detail 3 of the E104 plan and detail 1 of the E301 plan: There are 3 mineral insulation cables from the exterior junction box to the interior of the building (2 to the fire pump inverter panels and a control cable). Once inside the building, the control cable must be divided into three cables to connect the starting contacts of the 3 inverters (the 100A inverter and the inverters in the panels of the fire pumps).

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED

Stantec Consulting Ltd.

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Electrical Engineer

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