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**SOLICITATION AMENDMENT
MODIFICATION DE L'INVITATION**

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

Ce document est par la présente révisé; sauf indication contraire,
les modalités de l'invitation demeurent les mêmes.

Comments - Commentaires

Vendor/Firm Name and Address

Raison sociale et adresse du
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140, O'Connor Street/

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Tour Est, 4e étage

Ottawa

Ontario

K1A 0S5

Title - Sujet Small Crane for Laboratory	
Solicitation No. - N° de l'invitation U6309-210372/A	Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client U6309-210372	Date 2020-12-21
GETS Reference No. - N° de référence de SEAG PW-\$\$HS-665-79406	
File No. - N° de dossier hs665.U6309-210372	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM Eastern Standard Time EST on - le 2021-01-13 Heure Normale du l'Est HNE	
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Fortin-Harvey, Gabriel	Buyer Id - Id de l'acheteur hs665
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Instructions: See Herein

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Signature	Date

This amendment 003 is raised to answer questions and to modify the Sollicitation as follow:

Questions and Answers:

Q.1: Ref. Article 2.0 of Annex A – Statement of Requirement

Do we need to provide a specialized tether to attach the standard to the crane?

A.1: No. You only need to provide a standard lifting hook. Please refer to modification no. 1 below.

Q.2: Ref. Article 4.5 of Annex A – Statement of Requirement

Should the hoist control be a pendant button box, a wireless remote control or an ergonomic one-handed control handle?

A.2: The control of the lifting device must allow the operator to simultaneously control the lateral movement of the crane and the vertical movement of the load while ensuring that the latter remains stable during movement. Please refer to modification no. 1 below.

Q.3: Ref. Article 3.0 of Annex A – Statement of Requirement

What can be the maximum height of the crane?

A.3: The ceiling is at 2.74 meters from the floor. However, clearance must be provided for lights and sprinklers. It is the contractor's responsibility to ensure that the regulations of the Ontario's Building Code are met. Please refer to modification no. 2 below.

Q.4: Ref. Article 3.0 of Annex A – Statement of Requirement

What can be the maximum footprint of the crane anchor base?

A.4: The footprint of the crane anchor base should not exceed 0.6 meters X 0.6 meters. Please refer to modification no. 2 below.

Q.5: Ref. Article 4.2 et 5.0 of Annex A – Statement of Requirement

What is the thickness of the slab and the concrete compressive strength?

A.5: The details and technical characteristics related to the construction of the building and the materials used are unknown. For this reason, we will require the contractor to perform an audit and a scan of the concrete slab before anchoring the crane. Note that the underside of the concrete slab is accessible from the level below the laboratory. Please refer to modification no. 3 below.

MODIFICATIONS:

1- At Article 4.5 of ANNEX A – STATEMENT OF REQUIREMENT:

DELETE: in its entirety

INSERT: 4.5

Accessories required with the winch: the electric winch must be equipped with a hoist control allowing the operator to simultaneously control the lateral movement of the crane and the vertical movement of the load while ensuring that the latter remains stable when moving; a power cable with electrical outlet allowing the winch to be supplied with power via a wall outlet and a standard lifting hook.

2- At Article 3.0 Project Requirement / Objective of ANNEX A – STATEMENT OF REQUIREMENT:

DELETE: in its entirety

INSERT: 3.0 Project Requirement / Objective

- a. The Contractor must supply and install a permanent power lift jib winch crane.
- b. The area serviced by the power lift winched jib crane is two meters by two meters (2 m x 2 m) or a 2 m radius with a 180 degrees swivel.
- c. In order to determine what can be the maximum height of the crane, the contractor must consider the following:
 - 1. The ceiling is 2.74 meters from the floor.
 - 2. Clearance must be provided for lights (0.15 meters) and sprinklers (0.4572 meters).
 - 3. It is the contractor's responsibility to ensure that Ontario's Building Code regulations are followed when installing the crane.
- d. The footprint of the crane anchor base should not exceed 0.6 meters X 0.6 meters.
- e. The contractor is responsible for the entire installation and commissioning of the crane.

3- At paragraph a. of Article 5.0 Scope of Requirement / Tasks of ANNEX A – STATEMENT OF REQUIREMENT:

DELETE: Paragraph a. in its entirety

INSERT: a.

The contractor must identify anchor points on the concrete slab to install the electric winch operated jib crane. The contractor must audit and scan the concrete slab in order to determine its internal composition before any modification to the slab is initiated. Subsequently, the contractor must modify the concrete slab to set up the anchor points and secure the jib crane operated by an electric winch. Note that the underside of the concrete slab is accessible from the level below the laboratory.

All other terms and conditions remain the same.