



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
Cabot Place, Phase II, 2nd Floor
Box 4600
St. John's, NF
A1C 5T2
Bid Fax: (709) 772-4603

**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
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution
PWGSC / TPSGC - Nfld. Region
Cabot Place, Phase II, 2nd Floor
Box 4600
St. John's, NF
A1C 5T2

Title - Sujet NRC-Security Fencing	
Solicitation No. - N° de l'invitation 31234-196756/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client 31234-196756	Date 2019-01-24
GETS Reference No. - N° de référence de SEAG PW-SOLZ-014-7235	
File No. - N° de dossier OLZ-8-41144 (014)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2019-01-31	Time Zone Fuseau horaire Newfoundland Standard Time NST
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: Peach, Ryan	Buyer Id - Id de l'acheteur olz014
Telephone No. - N° de téléphone (709) 772-4754 ()	FAX No. - N° de FAX (709) 772-4603
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	

Instructions: See Herein

Instructions: Voir aux présentes

Delivery Required - Livraison exigée	Delivery Offered - Livraison proposée
Vendor/Firm Name and Address Raison sociale et adresse du fournisseur/de l'entrepreneur	
Telephone No. - N° de téléphone Facsimile No. - N° de télécopieur	
Name and title of person authorized to sign on behalf of Vendor/Firm (type or print) Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)	
Signature	Date

Solicitation Amendment 002 is being raised to provide the additional information regarding the installation requirement of the job below;

- All support posts to be secured to existing concrete floor using concrete anchors. Some posts may require connection to existing steel structure for additional support. All required tools shall be supplied by contractor. Installation location is inside. Temperature is room temperature. Site is a Federal Government Facility requiring authorized entry. Successful contractor shall be signed in, escorted, and signed out at the end of each working day. Any contractor personnel required to leave during the day shall be signed out and will be required to be signed in again upon return.

Solicitation Amendment 002 is being raised to also address the following questions;

Question 1: I was wondering if a site viewing would be available at this job site, NRC -Security Fencing?

Response: Site visit is not required as included drawings and item descriptions provide the necessary information.

Question 2: Annex B section 2 and 6 – what type of robotic machine is required for guarding mesh? Annex B– what is the specific type of wire mesh material required for all gates?

Response: All wire mesh panels, including robotic machine guarding, are to be made of 2" x 2" x 10GA welded steel wire mesh framed in 1 1/4" x 1 1/4" x 12GA structural steel angle with one welded Ø1/2" steel reinforcement rod for extra support and rigidity. Wire mesh is to be covered with a midnight black powder coat paint finish. Posts are made of 2" x 2" x 16GA seam welded steel square tube. Base plates are made of 6" x 6" x 1/4" steel plate and punched with four holes for anchor bolts. Security fencing consists of three types of posts, line, wall, & corner. Line posts have the vertical column located in the center of the mounting plate and the holes are punched on 1 axis(2 opposing faces). Corner posts have the vertical column located in the center of the mounting plate and the holes are punched on 2 axis(all four faces). Wall posts have the vertical column located with one column face flush with one base plate edge. The holes are punched on 1 axis(side flush with base plate and opposite side). Posts are to be safety yellow powder coat paint finish.