



**RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:**

PWGSC/TPSGC Acquisitions Bid
Receiving/Réception des Soumissions
126 Prince William Street/
126, rue Prince William
Suite 14B
Saint John
New Brunswick
E2L 2B6
Bid Fax: (506) 636-4376

**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
Public Works Government Services Canada-Bid
Receiving / Réception des soumissions
126 Prince William Street/
126, rue Prince William
Suite 14B
Saint John
New Bruns
E2L 2B6

Title - Sujet Wharf Reinforcement Lameque N.B.	
Solicitation No. - N° de l'invitation EC015-192715/A	Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client EC015-192715	Date 2019-02-12
GETS Reference No. - N° de référence de SEAG PW-\$PWB-013-4402	
File No. - N° de dossier PWB-8-41110 (013)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2019-02-14	Time Zone Fuseau horaire Atlantic Standard Time AST
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: Johnston, Edward PWB	Buyer Id - Id de l'acheteur pwb013
Telephone No. - N° de téléphone (506) 343-6382 ()	FAX No. - N° de FAX (506) 636-4376
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 No. - N° de l'invitation
EC015-192715/A

Amd. No. - N° de la modif.
003

Buyer ID - Id de l'acheteur
pwb013

Client Ref. No. - N° de réf. du client
R.101516.001

File No. - N° du dossier
PWB-8-41110

CCC No./N° CCC - FMS No./N° VME

This Solicitation Amendment No. Three (3) is raised to include the following addendum no. 3.

The following addendum to the tender documents is effective immediately. This addendum shall form part of the contracts documents.

All other terms and conditions remain the same.

Addendum No. 3.

1. QUESTIONS AND ANSWERS

Q3. On this project, there will be excess excavated material that will need to be disposed of due to material being contaminated with salt.

Does that material need to be disposed off-site or is there an assigned location for excess material to be disposed?

A3. Section 31 23 10 explains Excavation and Backfilling procedures. The work is paid as a lump sum cost captured in Section 02 41 13 Construction/Demolition/Mob and Demob.

Paragraph 3.4.1 instructs the Contractor *"Excavated material shall be separated into two stockpiles. Unsuitable and submerged material shall be stockpiled separately from suitable and dryer material."* In section 31 23 10 Waste materials are defined in paragraph 1.5.2 as *"excavated material unsuitable for use in Work or surplus to requirements"* Paragraph 2.1.2.1 instructs the Contractor *"All excavated materials judged unsuitable or not reinstalled in the work shall be disposed off-site at an approved disposal site"* Paragraph 1.9.2 directs the Contractor to *"Divert excess materials from landfill to local quarry for reuse as directed by Departmental Representative."*

Q4. Would it be possible to weld the support clip (L152 152 x19) for the concrete panel and timber lagging instead of bolting them?
(detail D13 and D14 on dwg S5)

A4. The concrete panel and timber lagging support clips in Details 13 and 14, Page S5 are shown bolted to the pile. The Contractor may submit an alternative connection proposal, and is to be designed and stamped by the Contractor's Structural Engineer.