



## RETURN BIDS TO:

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Bid Receiving - PWGSC / Réception des soumissions -  
TPSGC

See herein for bid submission  
instructions/

Voir la présente pour les  
instructions sur la présentation  
d'une soumission

NA

British Columbia

NA

## 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 and Government Services Canada - Pacific  
Region  
800 Burrard Street, Room 219  
800, rue Burrard, pièce 219  
Vancouver  
British C  
V6Z 0B9

<b>Title - Sujet</b> Steveston Paramount Wharf 403 Recon Reconstruction du quai 403 de Steveston Paramount	
<b>Solicitation No. - N° de l'invitation</b> F1571-210984/A	<b>Amendment No. - N° modif.</b> 008
<b>Client Reference No. - N° de référence du client</b> F1571-210984	<b>Date</b> 2022-01-25
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$PWY-028-9095	
<b>File No. - N° de dossier</b> PWY-1-44142 (028)	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>Solicitation Closes - L'invitation prend fin</b> <b>at - à 02:00 PM</b> Pacific Standard Time PST <b>on - le 2022-02-01</b> Heure Normale du Pacifique HNP	
<b>F.O.B. - F.A.B.</b> <b>Plant-Usine:</b> <input type="checkbox"/> <b>Destination:</b> <input checked="" type="checkbox"/> <b>Other-Autre:</b> <input type="checkbox"/>	
<b>Address Enquiries to: - Adresser toutes questions à:</b> Lam (PWY), Tian	<b>Buyer Id - Id de l'acheteur</b> pwy028
<b>Telephone No. - N° de téléphone</b> (604) 363-7968 ( )	<b>FAX No. - N° de FAX</b> ( ) -
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b> DFO – Steveston Paramount Wharf 403 – Richmond, BC	

Instructions: See Herein

Instructions: Voir aux présentes

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

Solicitation No. - N° de l'invitation  
F1571-210984/A

Amd. No. - N° de la modif.  
008

Buyer ID - Id de l'acheteur  
pwy028

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

File No. - N° du dossier CCC No./N°

CCC - FMS No./N° VME

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Les documents français seront disponibles sur demande.

The Solicitation Amendment 008 is raised to issue Addendum 005.

See Addendum 005 herein.

All other terms and conditions remain unchanged.

The following changes in the tender documents are effective immediately. This Addendum will form part of the contract documents.

**Amendment to Section 01 35 43 clause 3.1 SHEET PILE AND BACKFILL INSTALLATION**

DELETE

.1 Sheet pile wall system must be completed prior to any backfill activity.

ADD

.1 The perimeter sheet pile wall shall be completed prior to backfill activity to isolate any generated turbidity within the footprint of the work area. Do not trap any fish within the work area. Turbidity must not exceed 8 NTU over background at any location where fish is and can be present.

.2 Partial backfilling prior to perimeter sheet pile completion is only acceptable under these conditions:

- .1 Turbidity does not exceed 8 NTU over background at any time and at any location where fish is and can be present.
- .2 Do not trap any fish within work area.
- .3 Contractor to propose methodology and backfilling sequence prior to construction
- .4 If contractor fails to meet these conditions, work will be stopped and Contractor's methodology must be revised and corrected at no additional cost to owner.

**Amendment to Section 31 22 20 Clause 3.1**

DELETE

.1 Sheet pile wall system must be completed prior to any backfill activity.

**Amendment to Section 31 62 17 Clause 3.1**

DELETE

.1 Sheet pile wall system must be completed prior to any backfill activity.

**Amendment to Section 31 22 20 Clause 3.1**

**DELETE**

.3 Placement of Rock Fill: Place fill material in uniform layers not exceeding 500 mm loose thickness. Fill above mean water level (+ 0.2 m) shall be compacted to a minimum of 97% density Standard Proctor up to grade indicated. Compact each layer before placing succeeding layer.

**ADD**

.3 Placement of Rock Fill: Place fill material in uniform layers not exceeding 500 mm loose thickness. Fill above tie back rod elevation shall be compacted to a minimum of 97% density Standard Proctor up to grade indicated. Compact each layer before placing succeeding layer.

**Questions and Answers**

**Q1. With reference to Section Spec Section 31 22 20 ITEM 3.1.1 states Sheet pile wall system must be completed prior to any backfill activity.**

**ITEM 3.1.3 states placing fill materials in uniform layers not exceeding 500mm. To achieve this, can we assume fill placement up to anchor rod elevation is acceptable prior to installation of anchor rods?**

A1: Fill placement prior to anchor installation is acceptable provided it is not placed directly against the wall. Contractor is responsible to ensure the sheet pile wall remains plumb and straight during the construction at no additional cost to owner.

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**Q2 Section 01 35 43**

**Part 3.1.1 It will be very difficult to properly compact if the tie back rods are installed before the backfills are up to the rod elevation. Can we backfill and compact up to this elevation and then install rods?**

A2: Contractor is responsible to ensure installed sheet pile wall remains plumb and straight during the construction. Please refer to the amendment above allowing compaction above tie back rods elevations.

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**Q 3 - Sequence**

**Please confirm if temporary backfill can occur to facilitate installing steel sheet piles from the shore.**

A3: Refer to amendment above.

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**Q4 Is the C-Channel material and associated materials for the waler system required to be galvanized?**

A4 No.

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**Q5 Is the Drain hole cover required to be galvanized?**

A5 No.

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**Q6 Will the hardware for the #18 DCP bars be supplied by the owner as well?**

A6 Contractor to supply.

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**Q7: From the specifications, Section 01 11 00 Summary of Work, subsection 1.5 Description Unit Price Table, item .11 Disposal – Tipping Fee  
Please can you clarify if the trucking associated with hauling the waste material from site to the waste facilities is to be included in this item?**

A7: Hauling of waste material shall not be charged under item .11 Disposal – Tipping Fee. Refer to Section 02 41 16 Definition and measurement and payment

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**---End of Addendum---**