

**RETURN BIDS TO:**  
**RETOURNER LES SOUMISSIONS À:**  
**Public Works Government Services Canada- Bid**  
**Receiving / Réception des soumissions**  
**189 Prince William Street**  
**Room 421**  
**Saint John**  
**New Brunswick**  
**E2L 2B9**

## **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**  
**189 Prince William Street**  
**Room 421**  
**Saint John**  
**New Bruns**  
**E2L 2B9**

<b>Title - Sujet</b> Const.Svcs, Westmorland Inst, N.B.	
<b>Solicitation No. - N° de l'invitation</b> EC016-132714/A	<b>Amendment No. - N° modif.</b> 010
<b>Client Reference No. - N° de référence du client</b> R.043939.001	<b>Date</b> 2013-01-30
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$PWB-020-3192	
<b>File No. - N° de dossier</b> PWB-2-35125 (020)	<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> <b>on - le 2013-02-06</b>	<b>Time Zone</b> <b>Fuseau horaire</b> Atlantic Standard Time AST
<b>F.O.B. - F.A.B.</b> <b>Plant-Usine:</b> <input type="checkbox"/> <b>Destination:</b> <input type="checkbox"/> <b>Other-Autre:</b> <input type="checkbox"/>	
<b>Address Enquiries to: - Adresser toutes questions à:</b> Donovan, Janine PWB	<b>Buyer Id - Id de l'acheteur</b> pwb020
<b>Telephone No. - N° de téléphone</b> (506) 636-5347 ( )	<b>FAX No. - N° de FAX</b> (506) 636-4376
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b>	

**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>

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This Tender Amendment No. Ten (10) is raised to include the following Addendum No. Ten (10).

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

**All other terms and conditions remain the same.**

Addendum No. 10.

**1. SOLICITATION AMENDMENT NO. 1**

Following a review of the board insulation specification section in conjunction with the Addendum No.1, it has been concluded:

Expanded polystyrene is not an acceptable alternative to extruded polystyrene for under slab and below grade horizontal applications and may cause issues in below grade vertical applications due to the additional equivalent thickness.

Expanded polystyrene for use as roofing insulation is not acceptable as the R-value requirement would increase the roof thickness and impact building construction details.

**Solicitation Amendment No. 1** - please disregard in its entirety.

**2. SPECIFICATION**

Section 07 21 13 - BOARD INSULATION: Paragraph 2.1.2 shall read:

**1. Section 07 21 13 - BOARD INSULATION: Paragraph 2.1.2**

".2 Rigid Extruded Polystyrene Insulation (XPS): to CAN/ULCS701, Type 4:

- .1 Compressive strength: 210 kPa (30 psi) between gridlines B and A. High density 415 kPa (60 psi) between gridlines B and F.
- .2 R-value/inch @ 75F: 6.5 hr.ft<sup>2</sup>.F/Btu
- .3 Board Edges: Square.
- .4 Thickness: as indicated on Drawings."

**3. SOLICITATION AMENDMENT NO. 6**

1. 1. Specification, Item 4.5, **REMOVE** the following:

**Article 3.8 MOVEMENT JOINTS:** Add Item 3.8.4 as follows:

"Seal face of joints on both sides of constructed wall with an approved Elastomeric sealant to ASTM C920. Sealant to have 50% joint movement capacity. Sealant and color to be approved by Departmental Representative. Install sealant as per manufacturer's written instructions."

And **REPLACE WITH:**

**Article 3.8 MOVEMENT JOINTS:** Add Item 3.8.4 as follows:

"Seal face of joints on both sides of constructed wall with an approved Elastomeric sealant to ASTM C920. Sealant to have  $\pm 50\%$  joint movement capacity. Sealant and color to be approved by Departmental Representative. Install sealant as per manufacturer's written instructions."

2. Drawings, Item 4, **REMOVE** the following:

4. **Drawing S201 (ELEVATIONS-2)**

1. Elevation - Line F: Revise lower level of bracing loads from "Tf=150" to "Tf=170".
2. Elevation - Line 3 and Elevation - Line 9: Revise upper level bracing loads from "Af=220" to "Af=250" and revise lower level of bracing from "Af=350" to "Af=380".
3. Elevation - Line 5 and Elevation - Line 7: Revise upper level bracing loads from "Af=200" to "Af=220" and revise lower level of bracing from "Af=300" to "Af=330".
4. Elevation - Line B (3 to 4) and Elevation - Line B (8 to 9): Revise lower level of bracing from L89x89x9.5 with "Tf=320" to L89x89x13 with "Tf=370".

And **REPLACE WITH:**

4. **Drawing S201 (ELEVATIONS-2)**

1. Elevation - Line F: Revise lower level of bracing loads from "Tf=150" to "Tf=170".
2. Elevation - Line 3 and Elevation - Line 9: Revise upper level bracing loads from "Af= $\pm 220$ " to "Af= $\pm 250$ " and revise lower level of bracing from "Af= $\pm 350$ " to "Af= $\pm 380$ ".
3. Elevation - Line 5 and Elevation - Line 7: Revise upper level bracing loads from "Af= $\pm 200$ " to "Af= $\pm 220$ " and revise lower level of bracing from "Af= $\pm 300$ " to "Af= $\pm 330$ ".

Solicitation No. - N° de l'invitation

EC016-132714/A

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

R.043939.001

Amd. No. - N° de la modif.

010

File No. - N° du dossier

PWB-2-35125

Buyer ID - Id de l'acheteur

pwb020

CCC No./N° CCC - FMS No/ N° VME

- 
4. Elevation - Line B (3 to 4) and Elevation - Line B (8 to 9): Revise lower level of bracing from L89x89x9.5 with "Tf=320" to L89x89x13 with "Tf=370".