



RETURN BIDS TO:
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Public Works Government Services Canada- Bid
Receiving / Réception des soumissions
189 Prince William Street
Room 405
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

All enquiries are to be submitted in writing to the Contracting Authority, Janine Donovan E-mail - janine.donovan@pwgsc.gc.ca or Fax No. (506) 636-4376.

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 405
Saint John
New Bruns
E2L 2B9

Title - Sujet Construct Dartmouth Correction Ctr	
Solicitation No. - N° de l'invitation EC016-160846/A	Amendment No. - N° modif. 009
Client Reference No. - N° de référence du client R.035143.001	Date 2015-11-26
GETS Reference No. - N° de référence de SEAG PW-\$PWB-020-3721	
File No. - N° de dossier PWB-5-38048 (020)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2015-12-03	Time Zone Fuseau horaire Atlantic Daylight Saving Time ADT
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: Donovan, Janine PWB	Buyer Id - Id de l'acheteur pwb020
Telephone No. - N° de téléphone (506) 636-5347 ()	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
EC016-160846/A

Amd. No. - N° de la modif.
009

Buyer ID - Id de l'acheteur
pwb020

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R.035143.001

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PWB-5-38048

CCC No./N° CCC - FMS No./N° VME

Cette modification de l'invitation numéro neuf (9) est soumise et comprend la modification numéro neuf (9) suivante.

La modification qui suit apportée aux documents de soumission entre en vigueur dès maintenant.

Toutes autres conditions ne changent pas.

Modification numéro 9

This addendum consists of:

- 3 typewritten pages.
- 4 sketches: A804, A806, A807 and A808.

SPECIFICATIONS:

1. SECTION 07 46 19 – PREFORMED METAL WALL CLADDING

.1 Paragraph 2.1 – MATERIALS:

.1 Add new Sentences .10 and .11 as follows:

.10 Plywood Sheathing: exterior grade as specified in Section 06 10 00 – Rough Carpentry.

.11 Sheathing Membrane: self-adhering, vapour permeable, water resistant, reinforced, modified polyolefin tri-laminate sheet air barrier membrane with 2 piece split back poly release film. Adhesive primer and termination sealant as recommended by sheathing paper manufacturer. Acceptable material:

- .1 “Blueskin VP 160”, Henry Company Canada.**
- .2 or approved equal**

.2 Paragraph 3.2 – ERECTION: Change Para 3.2 to read as follows:

.1 Install metal wall cladding in accordance with CGSB 93.5, and manufacturer's written instructions.

.2 Fasten subgirts/spacers through plywood sheathing to supporting work. Provide additional framing at terminations, openings and penetrations.

.3 Fill spaces between sub-girts with foamed-in-place insulation. Leave no gaps or voids.

.4 At fascia and soffits assemblies install plywood sheathing to supporting steel framing and apply sheathing membrane in accordance with sheathing membrane manufacturer's installation instructions and as follows.

.1 Apply sheathing membrane over properly prepared, clean, dry plywood sheathing, fully supported.

.2 Install sheathing membrane to form a continuous membrane over the entire plywood sheathing area.

.3 Lap each course 100 mm minimum over the underlying course. Overlap ends a minimum 100 mm. Stagger end laps from those in a preceding course by a minimum 150 mm.

- .5 Install exterior wall cladding with joints accurately aligned, with tight fitting, hairline joints and with exposed fasteners aligned with each other and evenly spaced.
- .6 Provide all cladding panels, metal closures, closure trims, sills and cap flashings and other flashings required at junctions with other building elements as indicated and as required to render work complete and finished in accord with specified requirements.
- .7 Unless indicated to be responsibility of another Section, provide all closure trims, sills and cap flashings and other flashings required at junction with other building elements.
- .8 Attach components in manner not restricting thermal movement.
- .9 Caulk junctions with adjoining work with sealant. Do work in accordance with Section 07 92 00.
- .10 Leave metal wall cladding in clean and neat condition.
- .11 Provide horizontal and vertical sub-girt framing at prefinished wood siding. Coordinate requirements with Section 07 46 23 – Wood Siding.

DRAWINGS:

2. DRAWING A8.1 and A8.2 – WALL SECTIONS

- 1. See Details A806 to A808 for revisions to fascia / soffit assembly (issued by this Addendum).

3. DRAWING A8.3 SECTION DETAILS

- 1. Details 1, 4 and 5/A8.3 – Section Details:
 - 1. See Details A806 to A808 for revisions to fascia / soffit assemblies (issued by this Addendum).

4. DRAWING A8.4 SECTION DETAILS

- 1. Detail 1/A8.4 – Section Detail:
 - .1 See Detail 806 (SIM.) for modifications to steel angle framing, wood blocking, miscellaneous modifications and addition of plywood sheathing and sheathing membrane. Note: cantilever projection of 1060 from Grids “4” and “6” to remain as shown.
- 2. Detail 5/A8.4 – Section Detail:
 - .2 See Detail 806 (SIM.) for modifications to steel angle framing, wood blocking, miscellaneous modifications and addition of plywood sheathing and sheathing membrane. Note: cantilever projection of 1755 from Grid “L” to remain as shown.
- 3. Detail 8/A8.4 – Section Detail:
 - .3 See Detail 806 (SIM.) for modifications to steel angle framing, wood blocking, miscellaneous modifications and addition of plywood sheathing and sheathing membrane. Note: cantilever projection of 1060 from Grid “C” to remain as shown.

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4. Detail 9/A8.4 – Section Detail:

- .4 See Detail 807 (SIM.) for modifications to steel angle framing, wood blocking, miscellaneous modifications and addition of plywood sheathing and sheathing membrane. Note: projection of 425 from Grid line to remain as shown.

.5 **DRAWING A8.12 ROOF DETAILS**

1. Revisions to 3, 4 and 5/A8.12 – Roof Edge: Revisions include modifications to steel angle framing, wood blocking, miscellaneous changes and addition of plywood sheathing and sheathing membrane.
2. Detail 3/A8.12 – Roof Edge:
 - .1 See Detail 806 for modifications.
3. Detail 4/A8.12 – Roof Edge:
 - .2 See Detail 807 for modifications.
4. Detail 5/A8.12 – Roof Edge:
 - .3 See Detail 808 for modifications.