

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

Title - Sujet Food Service Bldg Westmorland Inst	
Solicitation No. - N° de l'invitation EC016-141832/A	Amendment No. - N° modif. 006
Client Reference No. - N° de référence du client EC016-141832	Date 2014-01-20
GETS Reference No. - N° de référence de SEAG PW-\$PWB-020-3350	
File No. - N° de dossier PWB-3-36100 (020)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2014-01-23	Time Zone Fuseau horaire Atlantic Standard Time AST
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input 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

Cette modification de l'invitation numéro six (6) est soumise et comprend la modification numéro six (6) suivante.

La modification qui suit apportée aux documents de soumission entre en vigueur dès maintenant. L'addenda fera partie des documents de contrat.

Toutes autres conditions ne changent pas.

Addenda numéro 6

SPECIFICATIONS:

.1 SECTION 07 24 20 - TEXTURED STUCCO FINISH SYSTEM

- .1 PART 2 - PRODUCTS, 2.2 - MATERIALS: Add following sentence:
 - .10 Metal sub-girts: Subgirts, clips, spacers: minimum 1.2 mm thick formed galvanized steel: ASTM 446 Grade A, zinc coating designation Z275.
- .2 PART 3 - EXECUTION: Add following sub-Section:
 - 3.6 Schedule:
 - .1 Apply textured stucco finish to vertical wall surfaces in the Areaway.
 - .2 Apply cement parging to cement board applied over perimeter insulation at all other concrete foundation wall surfaces. Refer to Section 07 21 00 - Building Insulation for perimeter insulation. Extend cement parging minimum 150 mm below finish grade.

.2 SECTION 07 55 00 - MODIFIED BITUMINOUS MEMBRANE ROOFING

- .1 **1.3 - REFERENCES**
 - .1 .4 - Canadian Standards Association (CSA International):
Delete reference: .1 - CSA A123.21-10 Standard Test Method for the Dynamic Wind Uplift Resistance of Mechanically Attached Membrane-Roofing Systems.
 - .2 Add: .5 - Master Roofers Guarantee of New Brunswick Ltd.
 - .1 MRGNB Roofing Specifications Manual - (2010) Edition.
- .2 **2.1 - PERFORMANCE CRITERIA**
 - .1 .2 - Delete sentence.

.2 Change para .3 to read: "Mechanical Fasteners for roof sheathing: to FM 1-90 with perimeter and corner securement enhancements."

.3 **2.2 - MATERIALS**

.1 .2 - Alternate Roof Insulation: .3 - Change Soprema - Colgrip B to read "Soprema - ISO".

.2 .4 - Rigid Roof Insulation: Add .3 - Tapered Rigid Roof Insulation:

.1 Polyisocyanurate/Urethane: to CAN/ULC-S704-01, minimum slope 1:100, shiplapped edge, with top face 13 mm type 1, factory laminated fibreboard to CAN/CSA A247 and bottom face of fibre-reinforced facer, RSI value of 1.05/25 mm thickness.

Acceptable material:

.1 Type "IFB" Tapered Roof Insulation Panels - Isox Maritime Limited.

.2 "ProtecF Composite" Tapered Panels - ModulR TS Inc.

.3 or approved equal.

.2 Alternate Tapered Roof Insulation: Polyisocyanurate/Urethane to CAN/ULC-S704-01, minimum slope 1:100, shiplapped edge, with fibre-reinforced facer top and bottom, RSI value of 1.05/25 mm thickness. Acceptable material:

.1 Type 1 Tapered Roof Insulation Panels - Isox Maritime Limited.

.2 Tapered "ENRGY 3" - Johns Manville.

.3 Tapered ISO by Soprema.

.4 Tapered Polyisocyanurate Roof Insulation - Accu-Plane Enterprises Inc.

.6 or approved equal.

.3 .8 - Base Sheet Membrane: Change.1 to read: "Type 2, Class C, Grade 2, fully adhered."

.4 .10 - Base Sheet Flashing: Change.1 to read: "Type 2, Class C, Grade 2, fully adhered."

.4 **3.6 - DECK (GYPSUM) SHEATHING**

.1 Change para .1 to read: "Mechanically fasten gypsum sheathing to steel roof deck with screw fasteners and plates to steel deck's upper rib surfaces, minimum 12 fasteners for each 1220 x 2440 mm board, in accordance with FM 1-90 with perimeter and corner securement enhancements."

.5 3.10 - INSULATION

.1 Change para .2 to read: "Install insulation in two layers, install with staggered joints. Stagger joints between layers 150 mm minimum.

.6 3.13 - ROOFING MEMBRANE

.1 .2 - Base Sheet Application: Add para .9 to read: "Torch seal side and end laps."

.3 SECTION 08 36 13 - SECTIONAL METAL OVERHEAD DOOR**.1 2.2 - DOORS**

.4 - Door Type: .1 - Add: ".5 equal product by Raynor Doors Ltd." and ".6 equal product by Upwardor Doors Ltd.

.2 2.3 - HARDWARE

.1 .1 - Track: Add: "high lift track at exterior doors"

.2 .8 - Hinges: Change stainless steel hinges to read: "galvanized steel hinges".

.3 2.4 - ELECTRICAL OPERATORS

.1 .4 - Operation: .1 Change "Manaras-Opera MTBH" to read: "Manaras-Opera OTBH".

.2 .4 - Operation: Add para .2 to read: "Jack Shaft with side mounted electric operator for high lift doors with air curtain OSH, ½ hp, drawbar type remote pushbutton station: surface mounted, in location, with "OPEN-STOP-CLOSE" designations on pushbuttons in English. Key operated."

.4 SECTION 11 13 19 - HYDRAULIC DOCK LEVELLER**.1 1.6 - CHARACTERISTICS**

.1 .5 - Power Supply: Change to read: "208 volt; 3 phase; 60 hertz; AC."

DRAWINGS:

1.1 DRAWING A 8.5 - SECTION DETAILS

- .1 Detail 4 /A 8.5 - Wall at O/H Door - Breakdown Area (122): Add: 300 mm wide membrane flashing reinforcement strip centered over transition from insulated roof to the plywood sheathing / wood blocking of non-insulated roof assembly.

1.2 DRAWING A 8.8 - MISCELLANEOUS DETAILS

- .1 Detail 3/A 8.8 and 7/A8.8 - Change width of plywood sheathing installed on metal deck below wood sleepers to 300 mm wide.