

**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> 014
<b>Client Reference No. - N° de référence du client</b> R.043939.001	<b>Date</b> 2013-02-01
<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 at - à 02:00 PM on - le 2013-02-07</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 (type or print)</b> <b>Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

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Cette modification de l'invitation numéro quatorze (14) est soumise et comprend la modification numéro 14 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 14.

## **1. DEVIS**

The following documents accompany and form part of this Addendum:

- 1. Section 08 14 16- WOOD DOORS: NEW SECTION**
- 2. Section 09 65 13 - RESILIENT BASE AND ACCESSORIES: NEW SECTION**

## **2. QUESTIONS ET RÉPONSES**

Q1: The room finish schedule indicates RB rubber base in certain rooms but nothing is specified.

A1: Specification Section 09 65 13 added by addendum.

Q2: Some doors are wood doors but there is no wood door spec.

A2: Specification Section 08 14 16 added by addendum.

Q3: Please provide a detail for the fall arrest anchors shown on drawings A200 and specified in section 077269 Roof Anchors and Safety Restraints.

A3: Details will be provided by Licensed Engineer on approved shop drawings per the Specification.

Q4: As per out telephone conversation this morning, there is discrepancies in between the insulation in Add. # 7 between point 2 & 4. If you look on page # 2 of Add. # 7 on second point **(Section 07 21 13-Board Insulation : Delete Paragraph 2.1.1)** Semi-Rigid insulation in exterior wall assemblies replaced with High Density Batt Insulation specified at section 07 21 16 you will see if you go back on the specification that they are calling for ASTM C665 meaning something like "Roxul Comfort Batt". If you look on point 4 of the same page you'll notice that they are calling for ASTM C553 like "Roxul Plus". Those products are completely different.

As you can see that is a discrepancy in-between the two products. Can you please clarify as soon as possible because we are presently putting our scope together.

A4: As per previous addendum, this High Density Batt Insulation is meant to replace all the semi-rigid insulation in the exterior wall assembly

As per Addendum 7 - Change all occurrences of note SEMI RIGID INSULATION in exterior wall assemblies to HIGH DENSITY BATT INSULATION specified at Section 07 21 16.

Refer to Section 07 21 16 - Blanket Insulation, Paragraph 2.1.2:

"High Density Batt Insulation: Mineral wool fibre insulation made from basalt rock and slag meeting ASTM C553; sag, water and moisture resistant.

- .1 Surface Burning Characteristics to CAN/ULC S102: Flame Spread = 0, Smoke Developed = 0.
- .2 Density to ASTM C612: 32 kg/m<sup>3</sup> minimum."

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**Part 1      General**

**1.1            SECTION INCLUDES**

- .1    Flush wood doors; non-rated.

**1.2            RELATED SECTIONS**

- .1    Section 08 11 13 - Standard Metal Doors and Frames: Frames for Wood Doors.
- .2    Section 08 71 00 - Door Hardware.
- .3    Section 08 80 00 - Glazing.

**1.3            REFERENCES**

- .1    AWMAC (Architectural Woodwork Manufacturers Association of Canada) - Quality Standards.
- .2    CAN4 S104-80(R1985) - Fire Tests of Door Assemblies.
- .3    NFPA 80-1999 - Standard for Fire Doors and Fire Windows.
- .4    NFPA 252-1999 - Standard Method of Fire Tests of Door Assemblies.

**1.4            SUBMITTALS FOR REVIEW**

- .1    Submit in accordance with Section 01 33 00 - Submittal Procedures.
- .2    Product Data: Indicate door core materials and construction; veneer species, type and characteristics.
- .3    Shop Drawings: Illustrate door opening criteria, elevations, sizes, types, swings, undercuts required, special beveling, special blocking for hardware, factory machining criteria, factory finishing criteria.
- .4    Samples:
  - .1    Samples full range of factory finished colours available for selection by Departmental Representative.
  - .2    Submit one full corner section, minimum 300 mm x 300 mm legs, representative of completed and finished doors specified. Sample will be retained by Departmental Representative for verification of installed doors.

**1.5            SUBMITTALS FOR INFORMATION**

- .1    Submit in accordance with Section 01 33 00 - Submittal Procedures.

- .2 Manufacturer's Installation Instructions: Indicate special installation instructions.

## **1.6 QUALITY ASSURANCE**

- .1 Perform work in accordance with AWMAC Quality Standard, Premium Grade.
- .2 Finish doors in accordance with AWMAC Quality Standard.
- .3 Manufacturer: Company specializing in manufacturing the Products specified in this section with minimum ten years' experience.

## **1.7 DELIVERY, STORAGE, AND PROTECTION**

- .1 Protect doors with resilient packaging sealed with heat shrunk plastic. Do not store in damp or wet areas; or in areas where sunlight might bleach veneer. Seal top and bottom edges with tinted sealer if stored more than one week. Break seal on site to permit ventilation.

## **1.8 PROJECT CONDITIONS**

- .1 Coordinate the work with door opening construction, door frame and door hardware installation.

# **Part 2 Products**

## **2.1 NON-RATED FLUSH DOORS**

- .1 Flush Interior Doors: 45 mm thick;
  - .1 Face: Veneer Facing to AWMAC Grade AA face veneer, Uniform White Birch or Uniform White Maple, plain sliced, for clear factory finish.
  - .2 Particleboard Core: Manufacturer's standard density urea-formaldehyde free particleboard.
  - .3 Stiles and Rails: Manufacturer's optional lifetime anti-warping warranty.

## **2.2 ACCESSORIES**

- .1 Glass and Glazing: Types as scheduled; to Section 08 80 00.
- .2 Glazing Beads: Rolled steel, mitred corners; prepared for countersink style tamper proof screws. Factory painted, colour by Departmental Representative.

## **2.3 FABRICATION**

- .1 Fabricate non-rated doors in accordance with AWMAC Quality Standards requirements.

- .2 Size doors to have 19 mm gap between bottom of door and finished floor unless noted otherwise.
- .3 Factory Preparation for Light Openings: Cut and trim openings through doors where indicated; maintain door manufacturer's warranty.
- .4 Provide lock blocks at lock edge and top of door for closer and for hardware reinforcement.
- .5 Vertical Exposed Edge of Stiles: Matching wood veneer.
- .6 Factory machine doors for finish hardware in accordance with hardware requirements and dimensions. Do not machine for surface hardware.
- .7 Provide solid blocking for through bolted hardware.
- .8 Factory fit and bevel doors for frame opening dimensions identified on shop drawings.
- .9 Provide edge clearances in accordance with AWMAC unless noted otherwise.

## **2.4 FINISHING**

- .1 Factory finish veneer doors in accordance with AWMAC Quality Standard Section 1500 to the following finish designations:
  - .1 Premium Finish: Conversion Varnish system, sheen selected by Departmental Representative.
  - .2 Factory pre-finished doors to be individually protected with either transparent or opaque poly-wrap at the factory.

## **Part 3 Execution**

### **3.1 EXAMINATION**

- .1 Verify that opening sizes and tolerances are acceptable.
- .2 Do not install doors in frame openings that are not plumb or are out-of-tolerance for size or alignment.

### **3.2 INSTALLATION**

- .1 Install and non-rated doors in accordance with AWMAC Quality Standard requirements.
- .2 Coordinate installation of doors with installation of frames specified in Section 08 11 13 and hardware specified in Section 08 71 00.
- .3 Coordinate installation of glass and glazing.

**3.3           INSTALLATION TOLERANCES**

- .1   Conform to AWMAC requirements for fit and clearance tolerances.
- .2   Conform to AWMAC Section 1300 requirements for maximum diagonal distortion.

**3.4           ADJUSTING**

- .1   Adjust door for smooth and balanced door movement.
- .2   Adjust closer for full closure.

**END OF SECTION**

**Part 1 General**

**1.1 SECTION INCLUDES**

- .1 Resilient wall base.

**1.2 REFERENCES**

- .1 American Society for Testing and Materials (ASTM)
  - .1 ASTM F1861-08, Standard Specification for Resilient Wall Base.

**1.3 SUBMITTALS**

- .1 Section 01 33 00: Submission procedures.
- .2 Product Data: Provide data on specified products, describing physical and performance characteristics.
- .3 Samples: Submit duplicate 300 x 300 mm sample pieces of each material for each colour selected by Departmental Representative.

**1.4 QUALITY ASSURANCE**

- .1 Installer qualifications: Installer experienced in performing work of this section who has completed work similar in scope and size. Installer must be certified by flooring manufacturer.

**1.5 ENVIRONMENTAL REQUIREMENTS**

- .1 Store materials for three days prior to installation in area of installation to achieve temperature stability.
- .2 Maintain ambient temperature required by adhesive manufacturer three days prior to, during, and 24 hours after installation of materials.

**Part 2 Products**

**2.1 WALL BASE**

- .1 Resilient Base: to ASTM F1861, Type TP, Group 1 (solid), thermoplastic rubber, 3.2 mm thick x 150 mm high unless noted otherwise, coved-toe. Supply in coils for joint-free installation on walls less than 36 m in length. Wrap corners.



- .1 Colour: Selected by Departmental Representative without restrictions.

## **2.2 INSTALLATION AND FINISHING ACCESSORIES**

- .1 Primers and Adhesives: anti-microbial, waterproof and non-staining; types recommended by manufacturer.

## **Part 3 Execution**

### **3.1 EXAMINATION**

- .1 Report conditions contrary to contract requirements that would prevent a proper installation. Do not proceed with the installation until unsatisfactory conditions have been corrected.

### **3.2 BASE INSTALLATION**

- .1 Clean substrate and prime with one coat of adhesive.
- .2 Apply wall base to walls, columns, and other permanent fixtures in areas where base is required and as scheduled.
- .3 Tightly bond base to vertical substrate with continuous contact at horizontal and vertical surfaces.
- .4 Scribe and fit to door frames and other obstructions.
- .5 Fit all base before applying adhesive.

### **3.3 CLEANING**

- .1 Do not perform manufacturer's recommended maintenance procedures until adhesive has fully cured, no sooner than 72 hours after installation.
- .2 Remove excess adhesive from base surfaces without damage.

**END OF SECTION**