



**RETURN BIDS TO:**

**RETOURNER LES SOUMISSIONS À:**

Bid Receiving Public Works and Government  
Services Canada/Réception des soumissions Travaux  
publics et Services gouvernementaux Canada  
800 Burrard Street, Room 219  
800, rue Burrard, pièce 219  
Vancouver  
British Columbia  
V6Z 0B9  
Bid Fax: (604) 775-9381

**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> Roofing Remediation, Stage 1	
<b>Solicitation No. - N° de l'invitation</b> F1737-200109/A	<b>Amendment No. - N° modif.</b> 002
<b>Client Reference No. - N° de référence du client</b> F1737-200109	<b>Date</b> 2021-01-28
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$PWY-036-8904	
<b>File No. - N° de dossier</b> PWY-0-43166 (036)	<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 2021-02-04</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> Martin (PWY), Delia	<b>Buyer Id - Id de l'acheteur</b> pwy036
<b>Telephone No. - N° de téléphone</b> (778) 707-2139 ( )	<b>FAX No. - N° de FAX</b> (604) 775-6633
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b> DFO – Pacific Geoscience Centre – Institute of Ocean Science – Sidney, 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/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

Solicitation No. - N° de l'invitation  
F1737-200109/A

Amd. No. - N° de la modif.

Buyer ID - Id de l'acheteur  
PWY036

Client Ref. No. - N° de réf. du client  
F1737-200109

File No. - N° du dossier

CCC No./N° CCC - FMS No./N° VME

---

**Les documents français seront disponibles sur demande.**

This Amendment #002 is raised to issue an Addendum.

Please see Addendum No. 2 attached.

The addendum will form part of the contract documents.

**All other terms and conditions remain unchanged.**

---

<p>The following changes in the tender documents are effective immediately. This Addendum will form part of the contract documents.</p>
---

Q1. Request that IKO Industries be considered as equivalent to Suprema

A1. Accepted

Q2. The specifications speaks of two different roof systems Sections 07 52 00 which is a conventional roof system assembly shown on page 13 (3.5) and section 07 55 52 which is an inverted ballasted roof system (IRMA) assembly shown on page 10 (3.5) . Which roof section and specification is to be used?

A2. Regarding the roofing systems – both are being used depending on the roof area. Roofs called out in the drawing set as ‘2-PLY SBS MEMBRANE ASSEMBLY’ fall within Section 07 52 00. For Stage 1 these are areas 01, 10, and 11 as labelled on the plan drawings. Areas called out as ‘INVERTED ROOF MEMBRANE ASSEMBLY’ are covered by Section 07 55 52.

Q3. The specification references that this should have an R Value between 36 and 40. Is there a desired thickness for this material? This would be a thickness between 6.32in and 7.02in. RCABC standards show that a maximum thickness per piece should be no more than 2.7”, which would mean 3 layers would be needed. As this is no longer restricted to RCABC members, are you wanting to remain with the 2.7” maximum thickness per piece?

A3. Yes

----End of Addendum----