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1713 Bedford Row

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B3J 1T3

Bid Fax: (902) 496-5016

## 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

Atlantic Region Acquisitions/Région de l'Atlantique  
Acquisitions

1713 Bedford Row

Halifax, N.S./Halifax, (N.E.)

Halifax

Nova Scot

B3J 1T3

<b>Title - Sujet</b> BIO Ellis Lab Roof	
<b>Solicitation No. - N° de l'invitation</b> EB144-210747/A	<b>Amendment No. - N° modif.</b> 003
<b>Client Reference No. - N° de référence du client</b> EB144-21-0747	<b>Date</b> 2020-09-29
<b>GETS Reference No. - N° de référence de SEAG</b> PW-SPWA-405-6038	
<b>File No. - N° de dossier</b> PWA-0-84038 (405)	<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 2020-09-30</b>	<b>Time Zone</b> <b>Fuseau horaire</b> Atlantic Daylight Saving Time ADT
<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> Kendell (PWA), Byron	<b>Buyer Id - Id de l'acheteur</b> pwa405
<b>Telephone No. - N° de téléphone</b> (902) 497-5345 ( )	<b>FAX No. - N° de FAX</b> (902) 496-5016
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b>	

Instructions: See Herein

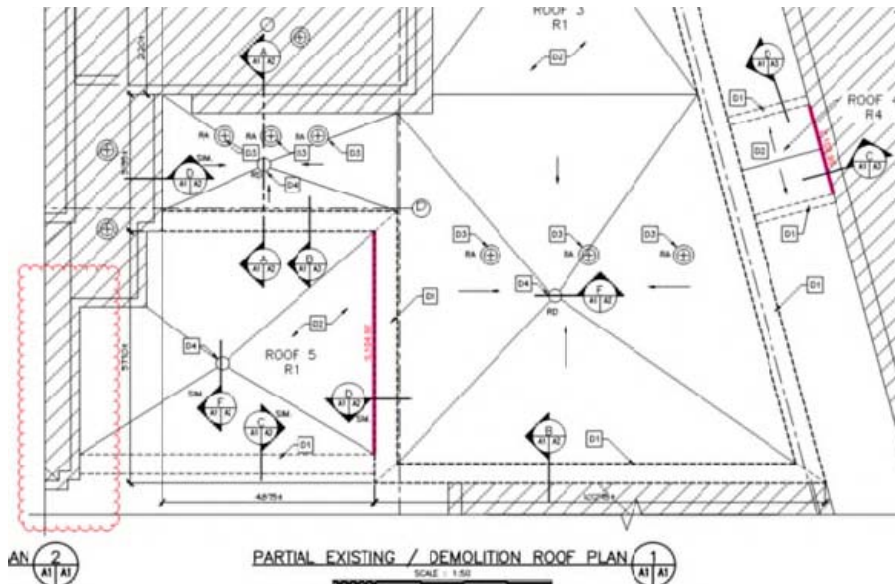
Instructions: Voir aux présentes

<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>

**Solicitation Amendment 003 is being raised to answer bidder questions, as follows:**

**Questions and Answers:**

**Question 1:** Upon reviewing the demolition plans and also from my site visit I remarked something. I noticed that on one area of the roof, there is brick located on two opposite walls. However; only one wall is calling for the brick to be removed. Is there no need for the other wall to have the masonry removed? Please see below.



**Answer 1:** Detail D would apply to this section of wall as well.

**Question 2:** The addendum did specify that on the curbs the base and cap can be applied using adhesive. I had also asked about do the same in the field if it meets wind up-lift. Do you know if this would be allowed? I was reviewing the spec and I noticed it is calling for a torched on base and cap. Would it be possible to price the project as an adhered system with a torch on cap in the field but cold applied at the perimeter? Our company prefers to explore options that removes the open flame from parapets and possible openings.

**Answer 2:** There is no objection to eliminating the torched membranes for the entire roof including the perimeter and providing a fully adhered two ply system that meets the performance requirements for wind uplift.

**Question 3:** We quoted the tapered insulation on this project and I have a question regarding the thicknesses to reach at perimeters of the roofs. Is there any specific reasons to reach the thicknesses shown?

To reach those thicknesses, we will need to provide many different slope percentage (1.0% to 4.0% slope). This design will be complex and difficult to install for the roofer since there will be lots of different panel types and lots of cutting to do on site. Also, since we will need to install many 4.0% tapered insulation panels, the cost of the tapered insulation system will be much higher than if we use a regular constant slope.

Could you please confirm if we can provide constant slope of 1.0% on roofs 1, 2, 5 and 6 and a constant slope of 1.5% on roof 3 instead of reaching the specific thicknesses shown at parapets?

**Answer 3:** The existing roof geometry (not square) + offset roof drains (not centered) results in a variety of roof slopes if we want to maintain a uniform height at the roof perimeter and between drainage areas. A uniform 1% slope won't meet that requirement. Please bid based on the tender documents.

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