

**RETURN BIDS TO:**  
**RETOURNER LES SOUMISSIONS À:**  
 Bid Receiving Public Works and Government  
 Services Canada/Réception des soumissions/Travaux  
 publics et Services gouvernementaux Canada  
 The Cambridge Building  
 3 Queen Street/3, rue Queen  
 Charlottetown  
 Prince Edward Island  
 C1A 4A2

## 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, Darlene Reay, either by facsimile or by e-mail at:  
 darlene.reay@pwgsc.gc.ca.

### 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  
 The Cambridge Building  
 3 Queen Street/3 rue, Queen  
 PO Box 1268/CP 1268  
 Charlottetown  
 Prince Ed  
 C1A 4A2

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|--|---|
| <b>Title - Sujet</b><br>Réaménagement du laboratoire m   |   |
| <b>Solicitation No. - N° de l'invitation</b><br>E0226-141607/A   | <b>Amendment No. - N° modif.</b><br>005                             |
| <b>Client Reference No. - N° de référence du client</b><br>R.051909.001  | <b>Date</b><br>2013-11-26   |
| <b>GETS Reference No. - N° de référence de SEAG</b><br>PW-\$PWC-008-3322   |   |
| <b>File No. - N° de dossier</b><br>PWC-3-36081 (008)   | <b>CCC No./N° CCC - FMS No./N° VME</b>                              |
| <b>Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-11-28</b>   | <b>Time Zone</b><br>Fuseau horaire<br>Atlantic Standard Time<br>AST |
| <b>F.O.B. - F.A.B.</b><br><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><br>Reay, D (PWC)   | <b>Buyer Id - Id de l'acheteur</b><br>pwc008                        |
| <b>Telephone No. - N° de téléphone</b><br>(902) 566-7518 ( )   | <b>FAX No. - N° de FAX</b><br>(902) 566-7514                        |
| <b>Destination - of Goods, Services, and Construction:</b><br><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><br><b>Raison sociale et adresse du fournisseur/de l'entrepreneur</b>  |  |
| <b>Telephone No. - N° de téléphone</b><br><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><br><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>                                  |

Les changements suivants aux documents d'appel d'offres entrent en vigueur immédiatement. Cet addenda fera partie des documents contractuels.

## QUESTIONS POSÉES PAR LES SOUMISSIONNAIRES

### QUESTION 1

Requesting reverse osmosis system clarification.

### RÉPONSE 1

See below

### QUESTION 2

Electrical page E2 your note #1 which is concerning panel EM2 is requesting that this panel be changed out to a 400 amp 600v panel, the only issue is the feed and breaker to this panel is only rated for 100 amps. Did you want a 400 amp feed and breaker supplying this new panel or did you want the feed to stay as 100 amp 600v or install a new feed and breaker for this panel.

### RÉPONSE 2

See below

## SPECIFICATION

Item #1      Reference Section 23 31 14 – Metal Ducts - Low Pressure to 750Pa

- .1      Reference Paragraph 2.5.1.1 - Delete as written and replace with: “Ducts type 316L stainless steel to ASTM A480-79. Gauge of ducts to be in accordance with recommendations of ASHRAE, but not less than 18 ga.”

Item #2      Reference Section 25 05 01 – EMCS: General Requirements

- .1      Reference Paragraph 1.6.5 - Delete as written and replace with: “Standard of Acceptance: To match existing Delta Controls system.”

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## **DRAWINGS**

- Item #1**      **Reference Drawing H1- Room 229 Lab Partial Floor Plan Mechanical:**
- .1      **Reference Detail 2 – Add Note:** “All controls to be tied into existing Delta Controls system, provided by Controls & Equipment.”
- Item #2**      **Reference Drawing H2 - Room 229 Lab Penthouse Partial Floor Plan Mechanical:**
- .1      **Add Note:** “Provide drainage from HUM-1 to nearest hub drain located under AHU intake louver in South West area of penthouse. “
- Item #3**      **Reference Drawing H3 - Room 229 Lab Mechanical Schedules:**
- .1      **Reference Packaged Reverse Osmosis Schedule – Add Notes:** “Feed water is deionized. Water used for analytical chemistry and microbiology. Capacity is 30 liters per day. Water quality is type 1 reagent grade.”
- Item #4**      **Reference Drawing E2- Penthouse Partial Floor Plan Electrical and**  
**Legend:**
- 1      **Clarification:** 100A, 3P overcurrent protection device in distribution panel EM-1 and associated conductor to panel EM-2 is sufficient. Disconnect and remove existing 600V, emergency power panel and supply and install a new 600V, 400A, 60 circuit panel board required for additional space as per Electrical Note 1