

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

Title - Sujet AAFC CLRC Molecular Lab Retrofit	
Solicitation No. - N° de l'invitation E0226-141607/A	Amendment No. - N° modif. 005
Client Reference No. - N° de référence du client R.051909.001	Date 2013-11-26
GETS Reference No. - N° de référence de SEAG PW-\$PWC-008-3322	
File No. - N° de dossier PWC-3-36081 (008)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-11-28	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: Reay, D (PWC)	Buyer Id - Id de l'acheteur pwc008
Telephone No. - N° de téléphone (902) 566-7518 ()	FAX No. - N° de FAX (902) 566-7514
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

The following changes in the tender documents are effective immediately. This addendum will form part of the contract documents.

QUESTIONS PROVIDED BY BIDDERS.

Question No. 1

Requesting reverse osmosis system clarification.

Answer No. 1

See below

Question No. 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.

Answer No. 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.”

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