

**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, 2nd floor  
800, rue Burrard, 2e étage  
Vancouver  
British Columbia  
V6Z 2V8  
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, 12th floor  
800, rue Burrard, 12e étage  
Vancouver  
British C  
V6Z 2V8

<b>Title - Sujet</b> Cell Call & GFCI Replacement	
<b>Solicitation No. - N° de l'invitation</b> EZ899-132991/A	<b>Amendment No. - N° modif.</b> 006
<b>Client Reference No. - N° de référence du client</b>	<b>Date</b> 2013-03-07
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$PWY-005-6909	
<b>File No. - N° de dossier</b> PWY-2-35321 (005)	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-03-11</b>	<b>Time Zone</b> Fuseau horaire Pacific Standard Time PST
<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> Pillay, Sal (PWY)	<b>Buyer Id - Id de l'acheteur</b> pwy005
<b>Telephone No. - N° de téléphone</b> (604) 775-9386 ( )	<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> CSC - Matsqui Institution, Abbotsford, 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 (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

EZ899-132991/A

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

Amd. No. - N° de la modif.

006

File No. - N° du dossier

PWY-2-35321

Buyer ID - Id de l'acheteur

pw005

CCC No./N° CCC - FMS No/ N° VME

---

Les documents français seront disponibles sur demande

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

---

### Answers (A) to Questions (Q) Received

- Q.1** The Planet SCSW Series indicated in Addendum #2 in response to question Q.5 is not a layer 3 switch. Planet equivalent solution might be: XGS3-24042 with HPOE-2400G 30W per port injector. Please approve.
- A.1** *Replace Planet SCSW Series network switch noted in Addendum #2 with the one noted in the question above. In addition, replace Allied Telesis 8100S Series network switch noted in the same addendum with Allied Telesis x610 Series.*
- Q.2** There is mention of relief exhaust fans (ventilation of air in work occupied areas). How are we to duct out the building? There is a mention of replacing used air filters. Seems quite vague, can we make this as a cash allowance?
- A.2** *In general, the building HVAC must be protected from dust and contaminants during construction. Temporary exhaust routes to be determined on how the construction area must be ventilated and this must be approved by the Departmental Representative. All HVAC filters of the AHUs to the area of construction are to be replaced after completion of the project. See also further explanations to page 7 of Specification Section 01 01 50 attached to this addendum.*
- Q.3** What is the thickness of the steel plate in building M2d?
- A.3** *Thickness of existing still plating in Seg. Unit M2d is 4.8mm.*
- Q.4** Are the five spare POE Network Switches 24-port or 48-port? There is a considerable price premium for 48 port switches.
- A.4** Three (3) 24-port and two (2) 48-port.
- Q.5** The supplier of the Cell Call System would like to confirmation that the warranty period for the system is 12 months.
- A.5** *The required warranty for Cell Call System is 12 months.*

### Answers (A) to Requests Received for Approval of Alternate Products (AP)

- AP.1** Intercom capable Cell Call System: Alternate solution by interfacing Harding ICE 600 speaker/push bottom assembly to Essex Electronics RoxProx PRX-2G CCD and using one single Ethernet connection to both intercom capable COD and IP CCD.
- A.1** The above solution is not acceptable to CSC as it would require additional cost to future projects in the Institution.

**END OF ADDENDUM No. 3**

---

## 9 TEMPORARY UTILITIES

- .1 Installation and Removal:
  - .1 Provide temporary utilities controls in order to execute work expeditiously.
  - .2 Remove from site all such work after use.
- .2 Water supply:
  - .1 Existing water supply system may be used for construction purposes provided that damaged components are replaced when damaged. Provide own hoses from source.
- .3 Temporary Heating and Ventilation:
  - .1 Construction heaters used inside building must be vented to outside or be flameless type. Solid fuel salamanders are not permitted.
  - .2 Provide ventilation in enclosed areas as required to:
    - .1 Facilitate progress of Work.
    - .2 Provide adequate ventilation to meet health regulations for safe working environment.
  - .3 Maintain temperatures of minimum 10 degrees C in areas where construction is in progress.
  - .4 The air system will be in use during work of this contract inside existing building. Protect duct systems by filters inspected daily and replaced as necessary. During dust generating construction work block off all outlets and seal air tight.
    - .1 Before Substantial Completion comply with the following conditions:
      - .1 Remove all temporary duct covers.
      - .2 Replace used air filters with new filters.
- .5 Ventilating:
  - .1 Prevent accumulations of dust, fumes, mists, vapours or gases in areas occupied during construction.
  - .2 Provide local exhaust ventilation to prevent harmful accumulation of hazardous substances into atmosphere of occupied areas.
  - .3 Dispose of exhaust materials in manner that will not result in harmful exposure to persons.
  - .4 Ventilate storage spaces containing hazardous or volatile materials.
  - .5 Ventilate temporary sanitary facilities.
  - .6 Continue operation of ventilation and exhaust system for time after cessation of work process to assure removal of harmful contaminants.
- .6 Protect ducting system by filters inspected daily and replaced as necessary.
  - .1 Before Substantial Completion comply with the following conditions:
    - .1 Replace used air filters with new filters.
- .7 Maintain strict supervision of operation of temporary ventilating equipment to:
  - .1 Conform with applicable codes and standards.
  - .2 Enforce safe practices.
  - .3 Prevent abuse of services.
  - .4 Prevent damage to finishes.
  - .5 Vent direct-fired combustion units to outside.
- .8 Be responsible for damage to Work due to failure in providing adequate protection during construction.

This is a requirement

It may be possible to shut down an existing ventilation system in a given work area. If so this applies

If outlets are not sealed off this is a requirement and outlets must be covered with filters.

If portable units are outside this is not required

When duct systems cannot be shut down this applies

This is a requirement

In most cases a window can be used to ventilate an area using fans and flexible ductwork. Each building will need to be reviewed to determine course of action.

inside exist buildings or for temporary buildings outside.