



RETURN BIDS TO:
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Public Works Government Services Canada- Bid
Receiving / Réception des soumissions
189 Prince William Street
Room 405
Saint John
New Brunswick
E2L 2B9

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 Government Services Canada- Bid
Receiving / Réception des soumissions
189 Prince William Street
Room 405
Saint John
New Bruns
E2L 2B9

Title - Sujet Key Control & Access System Install	
Solicitation No. - N° de l'invitation EC016-162188/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client R.061860.001	Date 2016-02-04
GETS Reference No. - N° de référence de SEAG PW-\$PWB-013-3799	
File No. - N° de dossier PWB-5-38193 (013)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-02-11	Time Zone Fuseau horaire Atlantic Standard Time AST
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Johnston, Edward PWB	Buyer Id - Id de l'acheteur pwb013
Telephone No. - N° de téléphone (506) 636-3142 ()	FAX No. - N° de FAX (506) 636-4376
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

Solicitation No. - N° de l'invitation
EC016-162188/A

Amd. No. - N° de la modif.
001

Buyer ID - Id de l'acheteur
pwb013

Client Ref. No. - N° de réf. du client
R.061860.001

File No. - N° du dossier
PWB-5-38193 (013)

CCC No./N° CCC - FMS No./N° VME

This Solicitation Amendment No. One (1) is raised to include the following addendum no. 1.

The following addendum to the tender documents is effective immediately. This addendum shall form part of the contracts documents.

All other terms and conditions remain the same.

Addendum no. 1

CLARIFICATIONS AND QUESTIONS

1. DRAWINGS:

- .1 Reference Drawing E-1:
 - .1 Panel C is located in Corridor 110 behind the door from Corridor 110 to Room 134.
- .2 Reference Drawing E-2 and E-5:
 - .1 There are two card-readers and two keypads on the wall outside of Central Control 142. One card-reader/keypad for each key cabinet in the control room.
- .3 Reference Drawing E-3:
 - .1 Remove the existing light switches located in room 101.
 - .2 Relocate the room temperature controls to permit installation of the key cabinets.
 - .3 Existing receptacles, data and telephone outlets are to remain. Relocate these devices if they interfere with the installation of the key cabinets.
 - .4 Supply and install a Fire Alarm System Manual Pull Station on the interior side of the new door to room 101.
- .4 Reference Drawings E-1 to E-5 and all specification sections:
 - .1 All work is to be coordinated with the Institution with regard to hours of work, evening hours of work, gaining access to Informatics equipment and systems, coordination of space in existing data cabinets, etc. This coordination must be done prior to commencement of work to ensure proper direction is being taken.

2. SPECIFICATIONS:

Section 02 41 19 page 5 of 7, Article 3.8 Fire stopping:

Replace the following paragraph:

Provide ULC labelled fire stopping material rated same as the building fire assembly being penetrated and filled. See Section 07 84 00.

With this one:

Provide ULC labelled fire stopping material rated same as the building fire assembly being penetrated and filled.

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2. SPECIFICATIONS continued:

Section 28 13 00 page 1 of 7, Article 1.4.1:

Replace the following paragraph:

The following Correctional Services Canada Engineering Specifications, Statement of Work, and Quality Control documents ES/SPEC-1001, ES/SOW-0101, and ES/SOW-0102 shall form part of this specification and are to be considered part of the work requirements.

With this one:

The following Correctional Services Canada Engineering Specifications, Statement of Work, and Quality Control documents ES/SPEC-1001, ES/SOW-0101, and ES/SOW-0102 are included for information only.

Section 28 13 00 page 1 of 7, Article 2.1.1.2:

Replace the following paragraph:

All keys shall be individually locked inside a cabinet and can only be released by an authorized user.

With this one:

All individual keys shall have the capability of being locked inside a specific core or cylinder and shall be assigned a specific location within the cabinet. The keys can only be released by an authorized user.

Section 28 13 00 page 2 of 7, Article 2.4.1:

Replace the following paragraph:

There is no limit to how many cabinets the software shall handle. Each cabinet shall accommodate up to 96 sets of keys. The key cabinet system shall be a key based system and on an electronic based operating system.

With this one:

There is no limit to how many cabinets the software shall handle. Each cabinet shall accommodate up to 96 sets of keys. The key cabinet system shall be a key based system capable of locking keys within a restricted core and on an electronic based operating system. Each key shall be assigned to a specific cylinder and shall remain in that specific location.

3. QUESTIONS:

1. Section 28 13 0, page 3, 2.4.6, is there a specification for the backup power supply?

ANSWERS:

UPS to be Liebert GXT-4 C/W Liebert Micropod Wrap-Around maintenance bypass.

UPS to be Hard Wired to the server, as shown on drawing E-5.