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- TPSGC**

11 Laurier St. / 11, rue Laurier

Place du Portage, Phase III

Core 0B2 / Noyau 0B2

Gatineau, Québec K1A 0S5

Bid Fax: (819) 997-9776

**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

Electrical & Electronics Products Division
11 Laurier St./11, rue Laurier
7B3, Place du Portage, Phase III
Gatineau, Québec K1A 0S5

Title - Sujet Centralized Access Control System	
Solicitation No. - N° de l'invitation 23572-160528/A	Amendment No. - N° modif. 004
Client Reference No. - N° de référence du client 23572-160528	Date 2015-11-17
GETS Reference No. - N° de référence de SEAG PW-\$\$HN-460-68079	
File No. - N° de dossier hn460.23572-160528	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2015-11-23	Time Zone Fuseau horaire Eastern Standard Time EST
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: Guertin, Benoit	Buyer Id - Id de l'acheteur hn460
Telephone No. - N° de téléphone (819) 420-0331 ()	FAX No. - N° de FAX () -
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
23572-160528/A
Client Ref. No. - N° de réf. du client
23572-160528

Amd. No. - N° de la modif.
4
File No. - N° du dossier
hn460.23572-160528

Buyer ID - Id de l'acheteur
hn460
CCC No./N° CCC - FMS No./N° VME

This amendment (4) seeks to answer vendors questions.

As per Part 2, point 2.2, these are the last questions we can guarantee answers to.

Q1: What is the Model of Gas detection system?

A1: The system we are using is comprised of a number of ST-72 64ch. Multipoint Alarm Controllers manufactured by RC Systems Co. The total number of controllers will initially be 2 for Building 4 but this number will grow as more buildings and facilities are added to the gas monitoring system.

Q2: Does the Gas Detection system have to appear in the Native Access control system software? Or can a PSIM (Physical Security Management software be used as the BIS to Collect and display the Access control System and Gas Detection information?

A2: The gas detection system does not have to appear in the Native Access Control software. A PSIM can be used as the BIS provided that it meets all of the requirements set out in the

Statement of Work and the Mandatory Requirements list.

Q3: If the card reader has a piezo built into it can it be used to provide the local door sounder instead of a separate sounder?

A3: No, all doors must have a sounder installed on the exit side or inside of the door that is loud enough to discourage employees from propping doors open.

Q4: There was no statement that the cameras are a requirement for this tender.

A4: No cameras are required, only integration with our current cameras.

Q5: Will your requirement be divided into two systems; a health & safety and an access system?

A5: The Building Integration software package must have the ability to integrate access control, gas detection and video surveillance. One software that brings data collection, display, reporting and control all together.