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Bid Receiving Public Works and Government  
Services Canada/Réception des soumissions Travaux  
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See herein for bid submission  
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Voir la présente pour les  
instructions sur la présentation  
d'une soumission

NA  
Alberta

## 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/Travaux  
publics et Services gouvernementaux Canada  
Harry Hays Building (HHB)  
Room 759, 220-4th Avenue SE  
Calgary  
Alberta  
T2G 4X3

<b>Title - Sujet</b> CCTV Replacement Remplacement de l'équipement vidéo en circuit fermé (EVCF)	
<b>Solicitation No. - N° de l'invitation</b> G9292-229444/A	<b>Amendment No. - N° modif.</b> 001
<b>Client Reference No. - N° de référence du client</b> G9292-229444	<b>Date</b> 2022-07-04
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$CAL-141-7274	
<b>File No. - N° de dossier</b> CAL-1-44056 (141)	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>Solicitation Closes - L'invitation prend fin</b> <b>at - à 02:00 PM</b> Mountain Daylight Saving Time MDT <b>on - le 2022-08-03</b> Heure Avancée des Rocheuses HAR	
<b>F.O.B. - F.A.B.</b> <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> Major, Andrea	<b>Buyer Id - Id de l'acheteur</b> cal141
<b>Telephone No. - N° de téléphone</b> (403) 796-3230 ( )	<b>FAX No. - N° de FAX</b> (418) 566-6167
<b>Destination - of Goods, Services, and Construction:</b> <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> <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</b> <b>(type or print)</b> <b>Nom et titre de la personne autorisée à signer au nom du fournisseur/</b> <b>de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

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**This amendment is being raised to answer questions from industry.**

1. Will a minimum Performance specification be provided for the upgrades of the cameras and DVR's?

ESDC will provide the equipment to be installed, which meets baseline performance requirements. Future equipment upgrades are outside this project's scope. Our departmental policy stipulates a minimum footage retention period of sixty (60) days.

2. Can you provide information on existing equipment and locations of equipment?

Yes, for most sites we can provide the type, model, general placement and number of cameras/equipment per location but not as-builts/drawings. The information would need to be verified once the vendor is on site.

3. Can a site visit be arranged to visit each site to understand installation for exterior cameras?

No exterior cameras installation is required. Cameras are only placed inside our client-facing spaces capturing client-staff interactions.

4. Will networking equipment or Uninterrupted Power Supplies be provided?

Yes, both networking equipment and UPS are already in place and NOT required by the vendor.

5. Will you be providing an installation guideline I.e., Conduits for a cabling exposed? Cat 6 or better?

Our sites have existing equipment which was installed at different times utilizing various cabling. The focus of this project is to replace faulty and old equipment, not a wholesale cabling upgrade. In some cases, cabling may need to be replaced to support the IP cameras being installed. In such cases, we will supply the necessary directions as required.

6. Is it acceptable to reuse existing cabling with converters/Encoders?

Yes, where possible. Our sites have existing equipment which was installed at different times utilizing various cabling. The focus of this project is to replace faulty and old equipment, not a wholesale cabling upgrade. In some cases, cabling may need to be replaced to support the IP cameras being installed. In cases where the existing cabling is insufficient but cannot be easily replaced, converters/encoders from the EDSC inventory may be utilized.

7. What is the retention required? What is the minimum resolutions required?

ESDC will provide the equipment to be installed, which meets baseline performance requirements. A minimum of 60 days' retention period is expected.

8. Please define how many cameras (interior vs exterior) there are per location.

There are no exterior cameras. On average, each site has 2-4 cameras plus one DVR. We will supply a detailed current inventory to the successful bidder, though it will need to be verified once on site.

- i. If exterior, how many locations are installed above 14' AFG (above finished grade). NONE
- ii. Please also provide a model(s) of units that will be supplied by ESDC.  
Avigilon, VMA-AS3-8P (camera), 1.3C-H5SL-D1 (DVR)

9. SOW- Item 4.7, what is the cable type of cabling that is in place - will this cabling type support the ESDC cameras being supplied?

Our sites have existing equipment which was installed at different times utilizing CAT-3 and CAT-5 cabling, which is compatible with the new cameras. In cases where the CAT-3 cabling cannot be easily replaced, converters/encoders from the ESDC inventory may be utilized.

10. Are UPS's (uninterruptible power source or uninterruptible power supplies) part of the SOW for ESDC to deliver to the vendor and have the vendor configured?

The existing camera equipment is connected to UPS equipment in the LAN rooms. We do NOT require the vendor to configure it.

11. Are network switches part of the SOW for ESDC to deliver to the vendor and have the vendor configured?

As required, the vendor will install new DVRs from ESDC's inventory and connect them to an existing network. ESDC will provide the vendor the requisite configuration details. No additional networking equipment is required or allowed to be connected to the existing network or DVRs.