

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Bid Receiving - PWGSC / Réception des soumissions
- 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
Security and Information Operations Division/Division
de la sécurité et des opérations d'information
11 Laurier St. / 11, rue Laurier
8C2, Place du Portage
Gatineau
Québec
K1A 0S5

Title - Sujet File and Folder Encryption	
Solicitation No. - N° de l'invitation W8484-158342/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client W8484-158342	Date 2015-03-13
GETS Reference No. - N° de référence de SEAG PW-\$\$QE-049-24980	
File No. - N° de dossier 049qe.W8484-158342	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2015-03-17	Time Zone Fuseau horaire Eastern Daylight Saving Time EDT
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: Wight, Patti	Buyer Id - Id de l'acheteur 049qe
Telephone No. - N° de téléphone (819) 956-0769 ()	FAX No. - N° de FAX (819) 956-6907
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: National Capital Area	

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

Amendment 002**Industry Questions and Clarifications Provided**

Q1. Can more details be provided for the pricing table in part 1. Would Canada be looking for basic unit pricing for a complete solution for x number of seats, or a breakdown of options?

A1. The pricing table in part 1 of RFI W8484-158342 is to establish a high water mark for the proposed solution. If additional pricing not quantified by the existing grid is necessary, respondents may expand their answer to include items such as backend software pricing; volume discount pricing; etc.

Q2. Does Canada intend to use software, USB or Smartcard tokens, or a combination of all?

A2. It would be beneficial if the proposed solution supports both USB token and Smartcard token for authentication of users. If this response does not answer the intent of the question, please reword the question to clarify our understanding.

Q3. Will the proposed solution be used to encrypt Protected or Classified data?

A3. The scope of the proposed solution will be to encrypt designated data. At this time there is no requirement for the solution to encrypt classified data. That being said if the proposed solution is compliant with encryption standards for classified data, DND would entertain the use of the proposed solution for protection of classified data if the business need arises.

Q4. We request clarification on what is meant on line 17 "High and low latency links".

A4. National Defence's network spans a vast geographical area across Canada from East to West and to remote locations in the high North, as well as to locations overseas. The vast distances involved does mean that the network has latency challenges from Ottawa to some locations. High latency connectivity within our environment includes network round-trip communication exceeding 200ms and up to 600ms. Low latency includes network communication of less than 200ms (round-trip).