

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, 12th Floor
800, rue Burrard, 12e étage
Vancouver, BC V6Z 2V8
Bid Fax: (604) 775-7526

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, BC V6Z 2V8

Title - Sujet PRINTER, AUTOMATIC DATA PROCESSING	
Solicitation No. - N° de l'invitation W8486-134792/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client W8486-134792	Date 2012-12-10
GETS Reference No. - N° de référence de SEAG PW-\$VAN-791-6837	
File No. - N° de dossier VAN-2-35038 (791)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2012-12-17	
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: Wong, Vincent	Buyer Id - Id de l'acheteur van791
Telephone No. - N° de téléphone (604) 658-2793 ()	FAX No. - N° de FAX (604) 775-7526
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

This amendment 002 has been raised to amend and incorporate the following information into Solicitation No. W8486-134792/A:

QUESTIONS AND ANSWERS

Note: Questions may have been modified and/or condensed.

- Q1. What volume of prints per printer per day?
- A1. Most users will print approximately 25 labels/day, and our maximum would be approximately 200.
- Q2. Through what software program do you print: (Avery, bartender, labelview)?
- A2. Software program is TALTech Barcode ActiveX with TALTech Barcode DLLs Code 128.
- Q3. Are you looking for a specific 2" or 4" wide printer and a standard 203dpi?
- A3. We require a printer 51mm to 104mm @ 300 dpi.
- Q4. What kind of environment (e.g., warehouse, office) will the printers be in? How dusty of an area the printers will be in?
- A4. The printers are issued to different units with different environmental duties: naval, air and army units. On deployment it is common to see printers in a tented enclosure.
- Q5. You mentioned needing thermal transfer barcode printers but there's no mention of the printer language required. Is this a new application and the coding hasn't been done yet? E.g. If using a Zebra Thermal Transfer Printer, you'd do your coding in ZPL (Zebra Printer Language) if Printronix, PGL (Printronix Programming Language), etc.
- A5. Our application is written in C++, and integrates TALTech products including Barcode Active X and Barcode DLLs Code 128. This technology produces high-resolution Windows Metafile graphics that are device-independent. We do not make use of any other printer programming language such as ZPL, PGL, etc.

All other terms and conditions remain the same.

For enquiries, please contact:

Vincent Wong
(604) 658-2799
Vincent.Wong@pwgsc-tpsgc.gc.ca