Public Works and Government Services Canada | Travaux publics et Services gouvernementaux Canada

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Public Works and Government Services / Travaux publics et services gouvernementaux
Kingston Procurement
Des Acquisitions Kingston
86 Clarence Street, 2nd floor
Kingston
Ontario
K7L 1X3
Bid Fax: (613) 545-8067

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 / Travaux publics et services gouvernementaux
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86 Clarence Street, 2nd floor
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K7L 1X3

Title - Sujet Chromatograph/Spectrometer	
Solicitation No. - N° de l'invitation K3D57-170520/A	**Amendment No. - N° modif.** 001
Client Reference No. - N° de référence du client K3D57-17-0520	**Date** 2016-10-11
GETS Reference No. - N° de référence de SEAG PW-$KIN-620-7009	
File No. - N° de dossier KIN-6-46091 (620)	**CCC No./N° CCC - FMS No./N° VME**
Solicitation Closes - L'invitation prend fin **at - à 02:00 PM** **on - le 2016-11-08**	**Time Zone** **Fuseau horaire** Eastern Daylight Saving Time EDT
F.O.B. - F.A.B. Specified Herein - Précisé dans les présentes **Plant-Usine:** ☐ **Destination:** ☐ **Other-Autre:** ☑	
Address Enquiries to: - Adresser toutes questions à: Porter, Marta M.	**Buyer Id - Id de l'acheteur** kin620
Telephone No. - N° de téléphone (613) 483-6084 ( )	**FAX No. - N° de FAX** (613) 545-8067
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**	

Canada

Solicitation No. - N° de l'invitation	Amd. No. - N° de la modif.	Buyer ID - Id de l'acheteur
K3D57-170520/A	001	kin620
Client Ref. No. - N° de réf. du client	File No. - N° du dossier	CCC No./N° CCC - FMS No./N° VME
K3D57-17-0520	KIN-6-46091	

Amendment 001 – Chromatograph/Spectrometer, is being raised for the following reason:

1. **Provide a response back from Public Works and Government Services Canada to questions received from bidders.**

Q1. This is regarding Solicitation # K3D57-170520/A, I had a question regarding the scope of work and application.

Since the intended work will be the measuring of VOC's in different locations at different sites, would a field portable GCMS be acceptable? The results generated with this instrument will meet the criteria in the bid document, and most importantly, this unit could be run on an integrated, rechargeable lithium battery, or plugged into an outlet (so minimum power consumption); it could run with integrated Helium canister or plugged into a regular Helium tank.

We believe the sensitivity and the portability of this GCMS for VOC's would be an asset to this study.

A1. While our requirement is for an instrument that will be relocated regularly and thus it must be robust, it is a system that will be located in a field laboratory, not carried directly to the monitoring location. The instrument will be used mostly to analyze air samples from aircraft-collected whole air samples with occasional in-situ measurements. So while compactness and low power requirements are assets, analytical flexibility is paramount due to the complex nature of the air pollution mixtures we will be sampling and analyzing.

This flexibility requires the ability to house multiple analytical columns in the GC oven plus the ability to mount at least two FID detectors and one mass spectrometer detector on the instrument. Furthermore, built in capillary column switching capability via a Dean Switch or similar technology is required for two dimensional chromatography and column backflushing techniques.

Finally a quadrupole mass spectrometer is required to maintain compatability with extant instrument systems in use and with the laboratory's knowledge and experience base.

ALL OTHER TERMS AND CONDITIONS OF THIS SOLICITATION REMAIN UNCHANGED.

If your tender has already been forwarded and you wish to revise same, this revision should be faxed and reach the bid receiving area before the closing date. The tender number and the closing date are to be shown on the first page of your fax.