



**RETURN BIDS TO:**

**RETOURNER LES SOUMISSIONS À:**

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**

Samples and standards must be requested from Mike  
Littlefield (mike.littlefield@pwgsc.gc.ca ) by  
NOVEMBER 6th, 2019 to perform these tests.

**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  
Kingston Procurement  
Des Acquisitions Kingston  
86 Clarence Street, 2nd floor  
Kingston  
Ontario  
K7L 1X3

<b>Title - Sujet</b> Chromatography Spectrometer	
<b>Solicitation No. - N° de l'invitation</b> KW405-190288/B	<b>Amendment No. - N° modif.</b> 001
<b>Client Reference No. - N° de référence du client</b> 500039959	<b>Date</b> 2019-10-25
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$KIN-930-7919	
<b>File No. - N° de dossier</b> KIN-8-50049 (930)	<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> <b>on - le 2019-11-27</b>	
<b>F.O.B. - F.A.B.</b> <b>Plant-Usine:</b> <input type="checkbox"/> <b>Destination:</b> <input checked="" type="checkbox"/> <b>Other-Autre:</b> <input type="checkbox"/>	
<b>Address Enquiries to: - Adresser toutes questions à:</b> Littlefield, Mike	<b>Buyer Id - Id de l'acheteur</b> kin930
<b>Telephone No. - N° de téléphone</b> (613) 545-8058 ( )	<b>FAX No. - N° de FAX</b> (613) 545-8067
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b> Environment and Climate Change Canada(ECCC) 867 Lakeshore Rd Burlington, Ontario L7S 1A1	

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>

**Amendment 001** – is being issued in response to Offeror's questions and Canada's responses.

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Q1: *The additional Capacities or Features section includes at least two features which are unique to specific vendors (lock-out specifications). We understand from the response in the previous RFP issued in 2018 that the Technical Authority wishes to have analytical flexibility but we disagree that any point attribution for features that do not contribute to the rated assays in this RFP is appropriate. While the weighting may reduce the impact of the scoring for these features, they remain lock-out specifications.*

*We suggest that the points attribution for these features be removed and that potential suppliers be asked to provide additional capacities, such as those listed, or any other potential technology that might be added to the equipment specified, and that these additional features or capacities be added only as non-point rated options.*

A1: The intention of including ratings for additional capacities or features in the solicitation were not designed to be lock-out specifications.

It is irrelevant that the Additional Capacities or Features do not contribute to the rated assays, for the simple reason, that our overall usage of the instrument will not be confined as such. Industrial chemists are developing new compounds every year and it's impossible to determine, *a priori*, what our requirements will be in the future.

This instrument must meet our needs until such time as a life cycle replacement can be procured, which could easily be 10 years from now, possibly longer. Therefore, it is absolutely necessary to have a **point based** system to recognize and quantify additional features that will give us more analytical flexibility.

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**ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED**