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1713 Bedford Row  
Halifax, N.S./Halifax, (N.É.)  
B3J 1T3  
Bid Fax: (902) 496-5016

**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**  
Atlantic Region Acquisitions/Région de l'Atlantique  
Acquisitions  
1713 Bedford Row  
Halifax, N.S./Halifax, (N.É.)  
B3J 3C9  
Nova Scot

<b>Title - Sujet</b> UHPLC Instruments	
<b>Solicitation No. - N° de l'invitation</b> 01804-160617/A	<b>Amendment No. - N° modif.</b> 001
<b>Client Reference No. - N° de référence du client</b> 01804-160617	<b>Date</b> 2015-12-10
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$HAL-305-9695	
<b>File No. - N° de dossier</b> HAL-5-75192 (305)	<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 2016-01-19</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> Collier, Susan	<b>Buyer Id - Id de l'acheteur</b> hal305
<b>Telephone No. - N° de téléphone</b> (902) 496-5350 ( )	<b>FAX No. - N° de FAX</b> (902) 496-5016
<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/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

Amendment 001 is being issued to answer questions from a potential bidder and to make revisions to the specification as follows:

Under heading V Fluorescence Detector

Delete 4. Must be capable of an excitation wavelength range from at least 200-890 nm, bandwidth of 20 nm and an emission range from at least 210-900nm, bandwidth of 20 nm.

Insert 4. Must be capable of an excitation wavelength range from at least 200-890 nm, bandwidth of 20 nm and an emission range from at least 280-900nm, bandwidth of 20 nm.

Within Table V. Fluorescence Detector

Delete Must be capable of an excitation wavelength range from at least 200-890 nm, bandwidth of 20 nm and an emission range from at least 210-900nm, bandwidth of 20 nm.

Insert Must be capable of an excitation wavelength range from at least 200-890 nm, bandwidth of 20 nm and an emission range from at least 280-900nm, bandwidth of 20 nm.

### **Questions**

#### **Question 1:**

Must deliver flow rates from 0.1 ml/minute or less to at least 2 mL/minute.

**Does the system need to be able to hold the pressure to 1200Bar?**

#### **Answer 1:**

**Yes, at our highest flow rates for the methods we are currently using, 1200 bar will be appropriate.**

#### **Question 2:**

Can you please clarify what will be: Must include one (1) digital to analog conversion device.

**Can you please let us know what will this device be used for?**

#### **Answer 2:**

**This device would provide us the capability of connecting a device such that we can receive an analog signal in the range of 0-1 volts.**

**Question 3:**

Must be capable of an excitation wavelength range from at least 200-890 nm, bandwidth of 20 nm and an emission range from at least 210-900nm, bandwidth of 20 nm.

**Would an emission range of 280 – 1200 nm and bandwidth 20 nm be acceptable.**

**Answer 3:**

**Yes. This can be changed to 280-900 nm in the document.**

**ALL OTHER TERMS AND CONDITIONS REMAIN THE SAME**