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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
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Issuing Office - Bureau de distribution
Atlantic Region Acquisitions/Région de l'Atlantique
Acquisitions
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
Halifax
Nova Scotia
B3J 1T3

Title - Sujet Portable Flow Cytometer	
Solicitation No. - N° de l'invitation 31028-200745/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client 31028-20-0745	Date 2019-10-31
GETS Reference No. - N° de référence de SEAG PW-SHAL-406-10790	
File No. - N° de dossier HAL-9-83079 (406)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2019-11-14	Time Zone Fuseau horaire Atlantic Standard Time AST
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: Matheson, Valerie	Buyer Id - Id de l'acheteur hal406
Telephone No. - N° de téléphone (902) 403-6236 ()	FAX No. - N° de FAX (902) 496-5016
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

Amendment 001 is generated to respond to questions raised after the release of the Solicitation

Reference: Annex A. 1. Mandatory Technical Specification, item #2:

The Flow Cytometer must support future upgradability and evolution of assay design for manual tube loading and/or a high throughput auto-sampling option.

Q1: Assay design is a very broad term. Could you please clarify this requirement by specify what exactly is required from the instrument and how this requirement can be met.

A1: The instrument must have the capability upon delivery, or be capable of future upgrade in place (i.e., it does not need to be shipped back to the manufacturer for this upgrade), for both manual tube loading and a high throughput auto-sampling option. As defined in Mandatory Technical Specification #3, the auto-sampler must be a single option that can handle and analyze standard 96-well plates (flat, round, and v-bottom), deep-well 96-well plates, 48-well plates, and 12 x 75-mm tubes via a 24-tube rack.

Reference: Annex A. 1. Mandatory Technical Specification, item #10:

The instrument must include option to modify configuration to fit researcher assay requirements.

Q2: Could you please clarify this requirement by providing more information about researcher assay requirements. Could you please also specify exactly what is required from the instrument?

A2: Instrument must include option to modify laser and filter configurations to fit researcher assay requirements. Specifically, the system must allow configuration supporting 4 detectors for blue laser, 3 detectors for blue laser and 1 for red laser, or 2 detectors for blue laser and 2 for red laser. In addition, the system must allow for configuration with multiple optical filter packages, including those identified in Mandatory Technical Specification #12.

All other terms and conditions remain the same