



## RETURN BIDS TO:

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Bid Receiving - PWGSC / Réception des soumissions -  
TPSGC

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Gatineau, Québec K1A 0S5

Bid Fax: (819) 997-9776

## 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

Scientific, Medical and Photographic Division /  
Division de l'équipement scientifique, des produits  
photographiques et pharmaceutiques  
L'Esplanade Laurier  
140 O'Connor Street,  
East Tower, 7th Floor  
Ottawa  
Ontario  
K1A 0S5

<b>Title - Sujet</b> Autoclave-Small Steam Sterilizer	
<b>Solicitation No. - N° de l'invitation</b> HT348-192683/A	<b>Amendment No. - N° modif.</b> 003
<b>Client Reference No. - N° de référence du client</b> HT348-192683	<b>Date</b> 2019-08-28
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$\$PV-899-77503	
<b>File No. - N° de dossier</b> pv961.HT348-192683	<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 2019-09-06</b>	
<b>Time Zone</b> <b>Fuseau horaire</b> Eastern Daylight Saving Time EDT	
<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> Bellerdine, Chad	<b>Buyer Id - Id de l'acheteur</b> pv961
<b>Telephone No. - N° de téléphone</b> (819) 639-8145 ( )	<b>FAX No. - N° de FAX</b> ( ) -
<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/</b> <b>de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

Amendment 003 has been raised to modify the Request for Proposal (RFP) and publish all answers to questions received to-date.

**A. QUESTIONS AND ANSWERS**

**Q1.** With reference to Annex A, section 2.3 Technical, Operational and Organizational Environment, item 5: "Building generated compressed air is available" - Would you please confirm that a system with required instrument air (80-100 PSIG) to be supplied in-house by end-user building is acceptable.

**A1.** Yes, 80-100 PSIG compressed air is available, the maximum available is 125 Psi.

**Q2.** With reference to Annex A, section 2.3 Technical, Operational and Organizational Environment, item 2:  
Although as stated in solicitation document that "..... 9.5 Amp and 208V, 50-60 Hz, 3-phase ....", the required rating for power supply of the system is (208V,3-phase,83A). Please confirm that (208V,3-phase,83A) is available at installation site.

**A2.** No, 208V,3-phase,83A is not available at installation site

**Q3.** With reference to Annex A, Mandatory Requirement, item 4: Although as stated in solicitation document that "... fixed space (75" high x  $\leq$  50"long, x  $\leq$  50" width) ..." our system dimensions are 73.75 H x 50.875 D x 30.25" W.  
Would you please confirm that a system with Height $\leq$  73.75, Depth $\leq$  50.875, Width  $\leq$  30.25" is acceptable?

**A3.** Yes, Height $\leq$  73.75, Depth $\leq$  50.875, Width  $\leq$  30.25" is acceptable.

**Q4.** In addition, With reference to Annex A, Mandatory Requirement, item 14: as stated in solicitation document that "... Chamber float switch ..." our system uses a highly reliable Rosemont fork sensor that detects water in the chamber. It will not allow the door to open or unseal when water is present in the chamber. Much more reliable than a float. Floats can stick over time thus, not detect water in the chamber.

Please confirm that fork sensor would be also acceptable for Mandatory Requirement, item 14.b?

**A4.** At Annex A, Mandatory Requirement M14 there must be appropriate safety features to ensure door cannot be opened when it is unsafe to do so.

**B. RFP MODIFICATION**

- B1.** At Annex A, Mandatory Requirements, delete item 4 and replace with the following:

Autoclave must fit into current fixed space (75" high x  $\leq 50.875$ " long, x  $\leq 50$ " width) of insulated stainless steel wall and current autoclave foot print a. The room space behind the wall for servicing is fixed. b. The ventilation hood location is fixed c. The floor drain is fixed and is located to the right.

- B2.** At Annex A, Part 2.1 Mandatory Technical Evaluation Criteria, delete item 3 and replace with:

Overall footprint of sterilizer must not exceed: 75" high x  $\leq 50.875$ " long, x  $\leq 50$ " width

- B3.** At Annex A, Mandatory Requirement, delete item 14 and replace with:

Autoclave must have the standard safety features:

- a. Pressure sensor to ensure maximum pressure is not exceeded (e.g. Pressure relief valve)
- b. Excessive condensate sensor/alarm (e.g. Chamber float switch)
- c. Control lockout switch (cycle will not start until door is closed tight; during alarms, door cannot be opened – alarm will activate, cycle aborts and chamber vents with controlled exhaust)

**ALL OTHER TERMS AND CONDITIONS OF THE REQUEST  
FOR PROPOSAL REMAIN UNCHANGED.**