

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
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

Title - Sujet Steam Sterilizer	
Solicitation No. - N° de l'invitation F5244-140185/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client F5244-14-0185	Date 2015-01-30
GETS Reference No. - N° de référence de SEAG PW-\$HAL-409-9425	
File No. - N° de dossier HAL-4-73162 (409)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2015-02-17	
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: Taylor, Kathie	Buyer Id - Id de l'acheteur hal409
Telephone No. - N° de téléphone (902) 496-5510 ()	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

Solicitation No. - N° de l'invitation

F5244-140185/A

Amd. No. - N° de la modif.

001

Buyer ID - Id de l'acheteur

ha1409

Client Ref. No. - N° de réf. du client

F5244-14-0185

File No. - N° du dossier

HAL-4-73162

CCC No./N° CCC - FMS No/ N° VME

Solicitation Amendment #01
See Attached

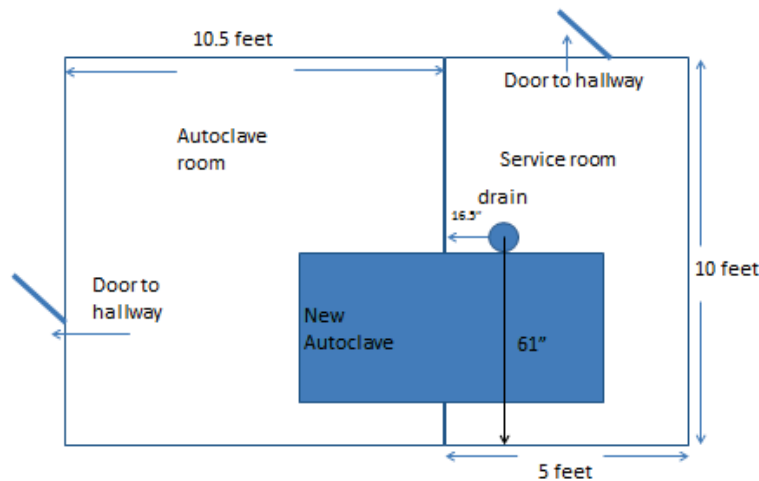
Solicitation Amendment #01

I. The following questions were posed by industry:

Q1. Can you please let me know what the space available is, behind the wall for service access?

R1:

The diagram shows the service access space for the autoclave. (diagram is not drawn to scale). The service access room for the autoclave measures 10 feet x 5 feet with an access door at one end to the hallway. There is a floor drain located 16.5" from centerline wall and 61" from back wall.



Q2: #2 - Only one manufacturer offers a 21x21x38. In order to open to competition, please confirm if our industry standard 20x20x38 chamber is acceptable?

R2: No, we require a chamber of dimensions 21"x21"x38" for manipulation of large carboys of water.

Q3: #15 - Automatic blowdown is not permitted by plumbing codes, as it sends boiling water in the piping. We propose an automatic flush system that waits for water temperature to be acceptable before rinsing the generator. Please confirm if it is acceptable?

R3. No, we require automatic blow-down to flush out the steam generator to remove particles. The drain can be modified to not send boiling water into the plumbing and this is the case for 2 other units already on site.

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hal409
CCC No./N° CCC - FMS No./N° VME

Q4: #17 - Thermal printout fades with time: permanent ink on paper is preferred by laboratory to document and meet regulatory. Please confirm if an ink on paper printer is acceptable?

R4: Yes, ink on paper printer would be acceptable.

Q5: #22 - Specifications asks for the unit to be manufactured in a ISO 9001 & ISO 14001 certified facility. Our factory quality system is certified ISO 9001 & ISO 13485. Please confirm if this is acceptable?

R5: Yes.

Q6: #27 - Our unit displays in real time the pressure on its operator interface, and has dial gauges easily visible when the operator opens the front panel (no tool required), in case of power outage. Please confirm if this is acceptable?

R6: Yes, opening a front panel without the use of tools would be acceptable.

Q7: #32 - Our units are calibrated at factory as part of final testing before shipping. Pressure and temperature are also verified / documented at startup by our specialists. Please confirm if this is acceptable?

R7: Yes, as long as we have verification that the unit is calibrated.

Q8: #34 - Our standard operator training is half a day. Please confirm if this is acceptable?

R8: No. There will be multiple operators and we require a full day of training to ensure all operators will be proficient with the system.

All other terms and conditions remain unchanged.