



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.)
Halifax
Nova Scotia
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.)
Halifax
Nova Scot
B3J 1T3

Title - Sujet Batch Oven - Four Intermittent	
Solicitation No. - N° de l'invitation W355B-229791/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client W355B-22-9791	Date 2022-07-12
GETS Reference No. - N° de référence de SEAG PW-SHAL-412-11536	
File No. - N° de dossier HAL-1-87219 (412)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM Atlantic Daylight Saving Time ADT on - le 2022-08-02 Heure Avancée de l'Atlantique HAA	
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: Sheppard, Tara	Buyer Id - Id de l'acheteur hal412
Telephone No. - N° de téléphone (709) 640-6581 ()	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 Amendment 001

Solicitation amendment 001 is issued to answer the following bidder questions:

1. With reference to ANNEX A, item 1.1.5
Considering the fact that the requested oven requires additional components like control panel, blower motor and exhaust fan the final overall dimension of the oven will become bigger than what DND is asking for. These components are necessary for Class A compliance. Will Canada accept the overall dimension of the oven to be less than 120"W x 140" D x 125" H?

A1. No. *"Maximum external dimensions including exhaust flange, control panel and electrical connection panel 130"W x 120"D x 120"H"*

2. With reference to ANNEX A, item 1.1.15 & item 1.1.16
Old Allen Bradley switches are no longer used in these type of ovens. Currently one safety disconnect switch is being used in the control panel that is lockable in the open or off position. We kindly ask Canada to remove item 1.1.16 from the solicitation as this type of switches are no longer used in the design of new ovens.

A2. We would allow 1.1.16 to be removed as we feel that the one electrical disconnect switch in 1.1.15 will satisfy our requirement.

3. With reference to ANNEX A, item 1.1.28
The final weight of the requested oven including all necessary components and options are about 6500lbs. will Canada accept an oven with the weight of less than 6500lbs?

A3. Unfortunately we cannot increase the maximum weight as we did not get a floor loading calculation completed by an engineer to add any additional weight to the floor where the existing oven currently is.

4. With reference to ANNEX A, item 1.2.1
Please confirm if $\pm 10^{\circ}\text{F}$ refers to chamber's temperature uniformity

A4. Yes, the chamber must be able to hold the set temperature within $\pm 10^{\circ}\text{F}$.