



## RETURN BIDS TO:

## RETOURNER LES SOUMISSIONS À:

Réception des soumissions - TPSGC / Bid Receiving -  
PWGSC

1550, Avenue d'Estimauville

1550, D'Estimauville Avenue

Québec

Québec

G1J 0C7

FAX pour soumissions: (418) 648-2209

## 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

TPSGC/PWGSC

601-1550, Avenue d'Estimauville

Québec

Québec

G1J 0C7

<b>Title - Sujet</b> High Temperature Vacuum Furnace	
<b>Solicitation No. - N° de l'invitation</b> 31206-208816/A	<b>Amendment No. - N° modif.</b> 001
<b>Client Reference No. - N° de référence du client</b> 31206-208816	<b>Date</b> 2019-09-10
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$QCN-037-17736	
<b>File No. - N° de dossier</b> QCN-9-42088 (037)	<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 2019-09-27</b>	<b>Time Zone</b> <b>Fuseau horaire</b> Heure Avancée de l'Est HAE
<b>F.O.B. - F.A.B.</b> Specified Herein - Précisé dans les présentes <b>Plant-Usine:</b> <input type="checkbox"/> <b>Destination:</b> <input type="checkbox"/> <b>Other-Autre:</b> <input checked="" type="checkbox"/>	
<b>Address Enquiries to: - Adresser toutes questions à:</b> Roy, Alain	<b>Buyer Id - Id de l'acheteur</b> qcn037
<b>Telephone No. - N° de téléphone</b> (418) 649-2845 ( )	<b>FAX No. - N° de FAX</b> (418) 648-2209
<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>

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**This is amendment 001 to our solicitation:**

➤ **AMENDMENT :**

**The Solicitation closing date is changed for:  
SEPTEMBER 27, 2019; 14:00 EDT.**

**Enquiries – Bid solicitation – Clause #2.3**

To ensure consistency and quality of information provided to bidders, significant enquiries received and the replies to such enquiries will be provided simultaneously to bidders to which the bid solicitation has been sent, without revealing the sources of enquiries.

Here is the questions we have received:

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**Question 1:** Delivery requirement for this tender states 21 weeks after award of contract  
A more realistic delivery would be about 40 weeks as this is a custom made Furnace.  
Is this a mandatory specification or are you flexible regarding delivery time?

**Answer 1:** **Delete:** All deliverables must be received no later than twenty one (21) weeks after contract award.

**Insert:** All deliverables must be received no later than forty (40) weeks after contract award.

**Question 2:** We have an inquiry regarding the connection voltage missing in the specification, something very important because for that furnace type, a transformer is required for the heating system and the voltage has a big impact on the price. We require to know the connection voltage at the place of installation.

**Answer 2:** The voltage supplied will be 600V and NRC will purchase and install a transformer that will reduce the voltage to the supplier's specifications. The supplier must specify the voltage with the least impact on the price. Normally the voltage should be around 480V.

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