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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. 002
Client Reference No. - N° de référence du client W355B-22-9791	Date 2022-07-18
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 002

Solicitation amendment 002 is issued to answer the following bidder questions, and make changes to the solicitation document.

Q1. Item 1.1.1, would you please let me know the ambient temperature of where the oven is supposed to operate? It is incredibly difficult to achieve 90°F if the room temperature is 85°F, but it's more plausible if the room temperature is 70°F. Also, you mentioned the minimum operating temperature to be more than 90°F. please clarify how much higher is acceptable.

A1. The ambient temperature of the room/building the oven is located in is typically 65°F-75°F, and the room is a large open industrial facility with high ceilings.

Q2. Item 1.1.20, would please clarify why a built in pressure relief system is required? We haven't heard of a pressure relief valve for oven before.

A2. The oven must have some form of pressure relief whether it's a valve or a panel so that the oven does not become pressurized in the event of some form of malfunction.

Q3. 1.1.30, since the oven should be class A designation, please clarify what is the MAXIMUM amount of volatile solvent that will be in the oven during a single batch.

A3. This has been estimated to be around 0.65 USG per batch.

Q4. Would be possible to provide more details about the products that are going to be heated? Dimensions, material, if is it one huge piece of something going into the oven...or...is it hundreds of small parts in some sort of basket or rack, etc. For example, there is a big difference between 100 lbs of steel or 5,000 lbs of composite material when it comes to how much kW is needed to heat the load in a reasonable period of time. And that heat input, could also lead to other items needing to be increased, which affects the cost.

A4. The oven will be used for multiple applications, however the oven will be located and utilized in an industrial heavy electrical shop that is responsible for refurbishing electrical motors and equipment, such as large industrial motors, stators, armatures, windings, and various other motor related components.

Changes to solicitation document as are follows:

1. See Annex A, Statement of Work, Section 1.1, line 1.1.1

Delete: in its entirety.

Insert: Minimum operating temperature must be less than 100°F

Solicitation No. - N° de l'invitation
W355B-229791
Client Ref. No. - N° de réf. du client

Amd. No. - N° de la modif.
002
File No. - N° du dossier

Buyer ID - Id de l'acheteur
ha1412
CCC No./N° CCC - FMS No./N° VME

2. See Annex a, Statement of Work, Section 1.1, line 1.1.5

Delete: in its entirety.

Insert: Maximum external dimensions including exhaust flange, control panel and electrical connection panel 130"W x 135"D x 120"H

3. See Annex A, Statement of Work, Section 1.1, line 1.1.16

Delete: in its entirety.

4. See Annex A, Statement of Work, Section 1.1, line 1.1.28

Delete: in its entirety.

Insert: Maximum weight 5800lbs

ALL OTHER TERMS AND CONDITIONS REMAIN THE SAME.