



**RETURN BIDS TO:**

**RETOURNER LES SOUMISSIONS À:**

Bid Receiving - PWGSC / Réception des soumissions -  
TPSGC

11 Laurier St. / 11, rue Laurier

Place du Portage, Phase III

Core 0B2 / Noyau 0B2

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**

Industrial Vehicles & Machinery Products Division

LEFTD - HS Division

140, O'Connor Street/

140, rue O'Connor,

East Tower, 4th Floor/

Tour Est, 4e étage

Ottawa

Ontario

K1A 0S5

<b>Title - Sujet</b> LEAD BALLAST BARS	
<b>Solicitation No. - N° de l'invitation</b> W8482-195824/B	<b>Amendment No. - N° modif.</b> 003
<b>Client Reference No. - N° de référence du client</b> W8482-195824	<b>Date</b> 2019-10-24
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$\$HS-649-77756	
<b>File No. - N° de dossier</b> hs649.W8482-195824	<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 2019-11-05</b>	
<b>Time Zone</b> Fuseau horaire Eastern Standard Time EST	
<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> Fong, Hong	<b>Buyer Id - Id de l'acheteur</b> hs649
<b>Telephone No. - N° de téléphone</b> (613) 296-1855 ( )	<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> Raison sociale et adresse du fournisseur/de l'entrepreneur	
<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

This amendment is raised to modify the Request for Proposal, Design Data List, and publish questions and answers as follows:

**1) 3.1.7 Best Delivery Date – Bid**

**Delete:** Year 1 – no later than January 31, 2020 for Items 1 and 2.

**Insert:** Year 1 – no later than February 28, 2020 for Items 1 and 2.

**2) First Page of the Request for Proposal**

**Delete:** Time Zone information in its entirety

**Insert:** Eastern Standard Time EST

**3) Note#6, Design Data List (DL-28-453-000-000), dated 2008-01-18**

**Delete:** in its entirety

**Insert:**

6. BALLAST LEAD BARS COATING SPECIFICATION: LEAD BARS SHALL BE TOTALLY ENCAPSULATED WITH; SPC-SP-1386. DRY FILM THICKNESS SHALL BE 1250 TO 1500 MICRONS. THE COATING SHALL BE APPLIED AS PER THE MANUFACTURER'S INSTRUCTIONS. COLOUR SHALL BE WHITE, OFF-WHITE OR OTHER VERY LIGHT COLOUR.

**Question 2 :**

What is the tolerance for the dimension?

**Response 2 :**

Note#2 of the Design Data List (DL-28-453-000-000), dated 2008-01-18, is amended as follows:

2. BALLAST LEAD BARS DIMENSION SPECIFICATION: BARS ARE TO BE 75 MM HIGH, 75 MM WIDE AND 460 MM LONG AS PER ABOVE DRAWING WITH THE TOLERANCE OF LENGTH: 460 +/- 2MM, HEIGHT: 75 +/- 0.8MM, AND WIDTH: 75 +/- 0.8MM.

**Question 3 :**

Is the tolerance of the weight being the max plus and min?

**Response 3 :**

Note#4 of the Design Data List (DL-28-453-000-000), dated 2008-01-18, is amended as follows:

4. BALLAST LEAD BARS WEIGHT SPECIFICATION: GIVEN THE DENSITY OF PURE LEAD TO BE 11340 KG/M AND THE BALLAST LEAD BARS DIMENSION REQUIREMENT, EACH BAR WITHOUT COATING SHALL HAVE A WEIGH OF 29.3 KG +/- 0.8 KG.

**Question 4:**

Pre coating by blast the lead with SSPC- SP 10 is not applicable, since SSPC SP 10 is for steel application, as lead mainly will go with non-ferrous application like SSPC -SP 16?

**Response 4:**

Note#5 of the Design Data List (DL-28-453-000-000), dated 2008-01-18, is amended as follows:

5. THE CONTRACTOR SHALL PERFORM ALL REQUIRED SURFACE PREPARATIONS PRIOR OF APPLYING THE COATING TO INCLUDE DE-GREASING AND GRIT BLASTING (IN ACCORDANCE WITH SSPC-SP-17) TO ACHIEVE AN ANGULAR PROFILE REQUIREMENT OF 75 TO 100 MICRONS AND REMOVE ANY SHARP EDGES AND PROTRUSIONS.

**Question 5:**

Can you please tell me the process to approve an equivalent coating?

**Response 5:**

No equivalent coating will be accepted as per Item 3 of this Amendment (003).

**Question 6:**

Would an alternate size coated lead ballast bar be considered if submitted from a quality controlled situation that would provide a consistent uniform product and perform the service required by the receiving party?

**Response 6:**

No.

All other terms and conditions remain unchanged.