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**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

11 Laurier St./11, rue Laurier

7B1, Place du Portage, Phase III

Gatineau

Québec

K1A 0S5

Title - Sujet Modular Sea Containers	
Solicitation No. - N° de l'invitation W6399-18KB28/A	Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client W6399-18KB28	Date 2017-12-07
GETS Reference No. - N° de référence de SEAG PW-\$\$HS-643-73635	
File No. - N° de dossier hs643.W6399-18KB28	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2017-12-13	Time Zone Fuseau horaire Eastern Standard Time EST
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: Chenier, Jeremy G.	Buyer Id - Id de l'acheteur hs643
Telephone No. - N° de téléphone (819) 420-0868 ()	FAX No. - N° de FAX () -
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

AMENDMENT 003

This amendment is raised to publish questions and answers, and modify Annex B – Operational Performance and Technical Specifications.

Questions and Answers

8. While working through the Details of Canadian Expandable Tricon Solicitation we found a Discrepancy Regarding the Main Power Inlet Receptacle and Plug as specified. See Red/Underlined Numbers below.

3.2.2.1 Variant I – Expandable Tricon MSC

The Expandable Tricon MSC must be as follows (see Figure 1):

(d) Include the following:

ii. Main power distribution panel as follows:

- a. 120/208 VAC Mil Receptacle **MS9055** in accordance with MIL-DTL-22992H;
- b. Rigid power entry conduit from exterior to main power distribution panel; and
- c. Grounding stud;

vi. One (1) 23 m (75.5 ft) long power cable as follows:

- a. 120/208 VAC Mil Plug **MS90558** (English version) in accordance with MIL-DTL-22992H on one end; and
- b. Other end tinned.

The Receptacle requested in 3.2.2.1 Section D, Item ii. a. is incorrectly specified as MS9055 – it should have a 5th digit. In this case, the correct Designator for a Wall Mounted Plug at the Equipment End is MS90558.

The Mil Plug Specified in in 3.2.2.1 Section D, Item vi. a. is incorrectly specified as MS90558 (English version) and MS9055 (French version). MS90558 reflects a Receptacle to be mounted on Equipment – in this case, we need the mating Receptacle, this is MS90557.

This discrepancy is consistent across all three Variants requested.

In addition to the above, the Amperage Rating of these two connectors is not specified. Is this intentionally not specified to allow us to specify the connector that best suits our proposed configuration?

The following are the revised requirements, which are applicable to all three variants:

- (a) For Sections 3.2.2.1 (d) ii. a., 3.2.2.2 (e) ii. a., and 3.2.2.3 (e) iii. a.:

Mil Receptacle MS90558 (*120/208 VAC Wall Mount Plug with Coupling Ring*); and

- (b) For Sections 3.2.2.1 (d) vi. a., 3.2.2.2 (e) vi. a., and 3.2.2.3 (e) v. a.:

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W6399-18KB28/A
Client Ref. No. - N° de réf. du client
W6399-18KB28

Amd. No. - N° de la modif.
003
File No. - N° du dossier
hs643 W6399-18KB28

Buyer ID - Id de l'acheteur
hs643
CCC No./N° CCC - FMS No./N° VME

Mil Plug MS90557 (120/208 VAC Cable Connecting Receptacle without Coupling Ring).

Also, Bidders are to select the amperage that best meets their proposed equipment and configuration.

Annex B – Operational Performance and Technical Specifications, Sections 3.2.2.1 (d) ii. a., 3.2.2.2 (e) ii. a., and 3.2.2.3 (e) iii. a.

Delete: 120/208 VAC Mil Receptacle MS9055 in accordance with MIL-DTL-22992H;

Insert: Mil Receptacle MS90558 (120/208 VAC Wall Mount Plug with Coupling Ring) in accordance with MIL-DTL-22992H;

Annex B – Operational Performance and Technical Specifications (English version), Sections 3.2.2.1 (d) vi. a., 3.2.2.2 (e) vi. a., and 3.2.2.3 (e) v. a.

Delete: 120/208 VAC Mil Plug MS90558 in accordance with MIL-DTL-22992H on one end; and

Insert: Mil Plug MS90557 (120/208 VAC Cable Connecting Receptacle without Coupling Ring) in accordance with MIL-DTL-22992H on one end; and

Annex B – Operational Performance and Technical Specifications (French version), Sections 3.2.2.1 (d) vi. a., 3.2.2.2 (e) vi. a., and 3.2.2.3 (e) v. a.

Delete: 120/208 VAC Mil Plug MS9055 in accordance with MIL-DTL-22992H on one end; and

Insert: Mil Plug MS90557 (120/208 VAC Cable Connecting Receptacle without Coupling Ring) in accordance with MIL-DTL-22992H on one end; and

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED