



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

This amendment 001 is raised to change the closing date from February 15, 2019 to March 1, 2019.

Vendor/Firm Name and Address

Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution

Vehicles & Industrial Products Division
140 O'Connor, Tower East
4th Floor
140 O'Connor, Tour Est
4ème étage
Ottawa
Ontario
K1A 0S5

Title - Sujet Steel Interlocks	
Solicitation No. - N° de l'invitation 21C31-199326/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client 21c31-19-2999326	Date 2019-02-07
GETS Reference No. - N° de référence de SEAG PW-\$\$HP-404-76153	
File No. - N° de dossier hp404.21C31-199326	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2019-03-01	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: Michele Mak	Buyer Id - Id de l'acheteur hp404
Telephone No. - N° de téléphone (613) 296-6754 ()	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

Solicitation Amendment 002 is raised to answer the following questions:

Q1. Has this type of steel interlock assembly been manufactured and supplied to the CSC previously, as per Drawing MC-17606?

A1. Yes,

Q2. Has the assembly detailed on Drawing MC-17606 been engineered?

A2. Yes

Q3. Is there a specified grade of steel to be used for these assemblies?

A3. Yes. Steel Sheet, Hot Rolled, 3/16" Thk ASTM A36

Q4. Please confirm that the assemblies are not to be coated.

A4. They do not need to be coated. CORCAN will paint them internally

Q5. Are you able to briefly describe the end use for these steel interlock units?

A5. The interlocks are place on the bottom end of workstation panels. When two panels are connected together, the interlocks ensure the panels are level with one another.

Q6. Please provide the dimensional tolerance acceptable for these steel interlock assemblies.

A6. Please see attached the revised drawing that includes the tolerances.

Q7. Prepared and assembled a mock up sample of the assembly and noted there was a deflection in the geometry of the assembly from the fillet weld between the shaft and the middle, milled piece. This deflection could pose an issue to the end use function of these assemblies.

A7. Not a question – so not sure what to answer.

Q8. Same as question question 3

A8. Same as question question 3

Q9. Is there a previous contract number available for past delivery of this part?

A9. No

Q10. Re alternate methods of manufacture. Is the intent to reduce cost or to improve the product performance?

A10. Reduce cost

Q11. questions related to the drawing #MC-17606: What is the steel grade of the item 1 , Steel Flat Bar CR 3/16 x 1-9/16 ?

A11. Same as question 3

Q12. What are the welding radius and standards to be meet?

A12. Please consult the revised technical drawing.

Q13. This design may result in a weak resistance to lateral forces as the straight weld shown on the bottom view (assembled) would act as an hinge in case of lateral hit. Suggested, is a light design changes for your consideration (see attached file).

A13. Currently being manufactured without the proposed modification. No issues with the current lateral force resistance.

Delete the following:

PART 3 - BID PREPARATION INSTRUCTIONS

Section IV: Additional Information

Canada requests that bidders submit the following information:

3.1.3 Delivery

Firm quantity **Firm quantity:** **Annex "A" Drawing No:** MC-17606

While the first delivery of the Steel Interlocks is required by June 10, 2019 the best delivery that can be offered is as follows:

Item 001 – Quantity (100,000) Complete quantity will be delivered within _____ calendar days from the effective date of the contract.

First Delivery: _____

Second Delivery: _____

Insert the following:

PART 3 - BID PREPARATION INSTRUCTIONS

Section IV: Additional Information

Canada requests that bidders submit the following information:

3.1.4 Delivery

Firm quantity: **Annex "A" Drawing No:** MC-17606-H.

While the first delivery of the Steel Interlocks is required by June 10, 2019 the best delivery that can be offered is as follows:

Item 1:

Delivery of items must be made in four (4) separate deliveries of 25,000 , with the first delivery being made three (3) months following the award of the contract and every subsequent delivery being made no more than three (3) months following the previous delivery.

Solicitation No. - N° de l'invitation
21C31-199326/A

Amd. No. - N° de la modif.
002

Buyer ID - Id de l'acheteur
hp404

Client Ref. No. - N° de réf. du client
21C31-199326

File No. - N° du dossier
hp404 21C31-199326

CCC No./N° CCC - FMS No/ N° VME

First Delivery: _____
Second Delivery: _____
Third Delivery: _____
Fourth Delivery: _____

All other terms and conditions remain unchanged.





