



**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**

Vehicles & Industrial Products Division

140 O'Connor, Tower East

4th Floor

140 O'Connor, Tour Est

4ème étage

Ottawa

Ontario

K1A 0S5

<b>Title - Sujet</b> Heavy Trucks, Flatbed and Crane	
<b>Solicitation No. - N° de l'invitation</b> F7047-180155/B	<b>Amendment No. - N° modif.</b> 001
<b>Client Reference No. - N° de référence du client</b> F7047-180155	<b>Date</b> 2020-05-29
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$\$\$HP-925-78733	
<b>File No. - N° de dossier</b> hp925.F7047-180155	<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 2020-06-25</b>	<b>Time Zone</b> <b>Fuseau horaire</b> Eastern Daylight Saving Time EDT
<b>F.O.B. - F.A.B.</b> <b>Plant-Usine:</b> <input type="checkbox"/> <b>Destination:</b> <input checked="" type="checkbox"/> <b>Other-Autre:</b> <input type="checkbox"/>	
<b>Address Enquiries to: - Adresser toutes questions à:</b> Buck, Daniel	<b>Buyer Id - Id de l'acheteur</b> hp925
<b>Telephone No. - N° de téléphone</b> (613) 297-0638 ( )	<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> <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>

## AMENDMENT 001

**The purpose of this amendment is to:**

- a) **Respond to bidder questions; and**
- b) **Revise the following.**

### **Part A) Respond to bidder's questions:**

**Question 1:** At Section 1.10.1 of the Annex "B" Specification: A non-articulated crane normally requires a winch to lower the hook. Does this crane require a winch?

**Answer 1:** Yes, a winch is required. Please see revision to the specification in Part B of this amendment.

**Question 2:** At Section 1.10.7 of the Annex "B" Specification: Where on the crane are the extra fittings to be located?

**Answer 2:** We are requesting the further accessories be located at the boom head. Please see revision to the specification in Part B of this amendment.

**Question 3:** At Section 1.10.8 of the Annex "B" Specification; Can you explain what this is? Where is this shaft located?

**Answer 3:** This item was an oversight and has been removed from the specification. Please see revision to the specification in Part B of this amendment.

**Question 4:** Item: 1.10.1 Supply and install front mounted non-articulated hydraulic crane complete with all necessary hydraulic and hardware. A non-articulated crane is traditionally referred to as a "stiff boom" that utilizes a hoist to raise and lower the load. Is this the crane configuration that you are sourcing?

**Answer 4:** Please see response to Question 1. Yes, a stiff boom with a hoist style crane is the configuration that is being requested.

**Question 5:** Item: 1.10.2 Total hydraulic outreach 30m. Is the 30m referencing the hydraulic extension of the boom or the maximum tip height to achieve?

**Answer 5:** The total hydraulic outreach of 30M is referencing the hydraulic extension of the boom.

**Question 6:** Item: 1.10.2 (a) Minimum lift capacity: 6,000 kg at 6m. Is the 6m referencing the load radius to be achieved at the necessary boom angle?

**Answer 6:** Yes, minimum lift capacity of 6,000kg at 6m is referencing the load radius at the necessary boom angle.

**Question 7:** Item: 1.10.2 (b) Minimum lift capacity: 340 kg at 27m. Is the 27m referencing the load radius to be achieved at the necessary boom angle?

**Answer 7:** Yes, minimum lift capacity of 340kg at 27m is referencing the load radius to be achieved at the necessary boom angle.

**Question 8:** Item: 1.10.5 Front outrigger. Are you referencing the front outriggers that are part of the main crane assembly (Same as Item 1.10.10) or an independent front outrigger that is installed on the front bumper to allow for a 360 degree load chart on a “stiff” boom installation?

**Answer 8:** Item 1.10.5 is referencing Independent front outrigger that is installed on the front bumper.

**Question 9:** Item: 1.10.7 Hydraulic inlet and outlet fittings for one attachment. Please confirm location of inlet/outlet. This can be for a hydraulic tool circuit that is traditionally installed at the base of the crane or it could be a supplementary circuit that is plumbed to the end of boom nose section.

**Answer 9:** Please refer to response of Question 2. We are requesting the further accessories be located at the boom head. Please see revision to the specification in Part B of this amendment. Hydraulic tool circuit that is installed at the base of the crane.

**Question 10:** Item: 1.10.8 Maximum shaft diameter of 2.75 inches with a hole with a minimum diameter of 0.9 inches and a maximum diameter of 1 inch for the connecting pin of the lifting device. This description would apply to a lifting device that is installed on the boom nose of an articulating crane allowing the lifting device to be hard installed on the end of the boom nose and controlled by the movement of the crane not a load line. Is this the intended application?

**Answer 10:** Please refer to response of Question 3. This item was an oversight and has been removed from the specification. Please see revision to the specification in Part B of this amendment.

**Question 11:** Item: 1.10.9 Extra hydraulic control for future attachment (hydraulic lock on lift device). Is this a supplementary circuit that is plumbed to the end of boom nose section?

**Answer 11:** This item was an oversight and has been removed from the specification. Please see revision to the specification in Part B of this amendment.

**Question 12:** Section 1.7 Extended Cab and Accessories requests an extended cab setup. Item 1.7.2 requests 30 cm minimum of clearance behind the front seats when fully backed up. Some manufacturers do not offer an extended cab that will conform to all of the specification identified in Section 1.7. Would CCG accept a standard cab setup?

**Answer 12:** CCG will not accept a standard cab – also referred to as a “day” cab.

**Part B) Revise the following:**

1. At Annex "B" Specification, Section 1.10 Non-articulated Hydraulic Crane

**Delete:**

<b>1.10</b>	<b>Non-Articulated Hydraulic Crane</b>
1.10.1	Supply and install front-mounted non-articulated hydraulic crane complete with all necessary hydraulics and hardware. Mounted behind cab.
1.10.2	Total hydraulic outreach: 30m minimum
1.10.2 (a)	Minimum lift capacity: 6,000kg at 6m
1.10.2 (b)	Minimum lift capacity 340kg at 27m.
1.10.3	Slew angle minimum: 360 degrees
1.10.4	Rotation stop point when pointing forward
1.10.5	Front outrigger.
1.10.6	Color Graphic RCL Display System.
1.10.7	Hydraulic inlet and outlet fittings for one (1) attachment
1.10.8	Maximum shaft diameter of 2.75 inches with a hole with a minimum diameter of 0.9 inches and a maximum diameter of one (1) inch for the connecting pin of the lifting device
1.10.9	Extra hydraulic control for future attachment (hydraulic lock on lift device)
1.10.10	4 Function Wireless remote control with remote engine start/stop
1.10.11	Double acting outriggers / stabilizers with hydraulic extensions, mounted in line with crane
1.10.12	Outrigger support pads and stowage mounts
1.10.13	Forward stabilizers spread: 4m minimum
1.10.14	In-cab warning alarm for "crane not parked" condition
1.10.15	AW32 synthetic or semi-synthetic hydraulic fluid with reduced environmental impact
1.10.16	Weatherproof wiring and connections
1.10.17	Hydraulic reservoir tank must be frame mounted, accessible for servicing and meet or exceed the specifications for the supplied crane.
1.10.18	Boom cradle mounted at rear of frame.

Solicitation No. - N° de l'invitation  
F7047-180155/B  
Client Ref. No. - N° de réf. du client  
F7047-180155

Amd. No. - N° de la modif.  
001  
File No. - N° du dossier  
hp925.F7047-180155

Buyer ID - Id de l'acheteur  
hp925  
CCC No./N° CCC - FMS No./N° VME

**Replace with:**

<b>1.10</b>	<b>Non-Articulated Hydraulic Crane</b>
1.10.1	Supply and install front-mounted non-articulated hydraulic crane complete with all necessary hydraulics and hardware. Mounted behind cab. Lifting/Lowering winch rated as per manufacturer for the required capacity of the crane.
1.10.2	Total hydraulic outreach: 30m minimum
1.10.2 (a)	Minimum lift capacity: 6,000kg at 6m
1.10.2 (b)	Minimum lift capacity 340kg at 27m.
1.10.3	Slew angle minimum: 360 degrees
1.10.4	Rotation stop point when pointing forward
1.10.5	Front outrigger.
1.10.6	Color Graphic RCL Display System.
1.10.7	Hydraulic inlet and outlet fittings for one (1) attachment. Attachment for further accessories available located at boom head. (Ex. Jib attachment, lifting baskets etc.)
1.10.8	4 Function Wireless remote control with remote engine start/stop
1.10.9	Double acting outriggers / stabilizers with hydraulic extensions, mounted in line with crane
1.10.10	Outrigger support pads and stowage mounts
1.10.11	Forward stabilizers spread: 4m minimum
1.10.12	In-cab warning alarm for "crane not parked" condition
1.10.13	AW32 synthetic or semi-synthetic hydraulic fluid with reduced environmental impact
1.10.14	Weatherproof wiring and connections
1.10.15	Hydraulic reservoir tank must be frame mounted, accessible for servicing and meet or exceed the specifications for the supplied crane.
1.10.16	Boom cradle mounted at rear of frame.

**ALL OTHER TERMS AND CONDITIONS OF THE SOLICITATION REMAIN UNCHANGED.**