

**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 0A1 / Noyau 0A1**  
**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  
11 Laurier St./11, rue Laurier  
7A2, Place du Portage, Phase III  
Gatineau, Québec K1A 0S5

<b>Title - Sujet</b> Medium Truck	
<b>Solicitation No. - N° de l'invitation</b> 46533-146110/A	<b>Amendment No. - N° modif.</b> 002
<b>Client Reference No. - N° de référence du client</b> 46533-146110	<b>Date</b> 2013-11-04
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$\$HP-371-63565	
<b>File No. - N° de dossier</b> hp371.46533-146110	<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 2013-11-19</b>	<b>Time Zone</b> <b>Fuseau horaire</b> Eastern Standard Time EST
<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> Modérie, Christine	<b>Buyer Id - Id de l'acheteur</b> hp371
<b>Telephone No. - N° de téléphone</b> (819) 956-3970 ( )	<b>FAX No. - N° de FAX</b> (819) 953-2953
<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>

46533-146110/A

002

**Amendment No. 002 to the solicitation is hereby raised to provide Questions (Q) and Answers (A) received from the Industry, to revise Annex "A" to the Bid Solicitation document and Change the Bid Solicitation closing date as follows:**

**DELETE:** Solicitation Closes 2013-11-06  
**INSERT:** Solicitation Closes 2013-11-19

**Amendment to the Bid Solicitation**

**DELETE:** Annex "A" in its integrity  
**INSERT;** New revision of Annex "A"

**Question (Q) and Answer (A) received from the Industry**

**Q7:**

Mandatory requirements for the lift gate Item 3. Aluminum platform 60"W x 95.5"L.?

Please clarify and correct the dimensions shown as they do not exist in the industry.

The RFP states that the maximum width must be less than 84". Therefore I assume 80"W would be acceptable?

95.5"L refers to what? The industry has two dimensions for tailgates, width (side to side) and depth (front to back of the opened platform). It cannot be the depth (front to back) as the deepest depth in the industry for a 3000lb tailgate of the style asked for is 60".

If this is acceptable to your client, the description should read 80"Wide x 60"Deep.

**A7.**

Mandatory requirements for the lift gate: Item 3: Aluminum platform 72" wide X 60" deep

**Q8:**

Upon review of the specs .we find that a gas engine is commonly found in a 19500lb gvwr chassis.

**A8:**

GVWR of 19,500 lbs. Minimum

**All other terms and conditions remain unchanged.**

## ANNEX “A” – SPECIFICATIONS

PROPOSALS WILL BE EVALUATED IN ACCORDANCE WITH THE MANDATORY EVALUATION CRITERIA DETAILED BELOW.

2013 or Newer Medium Truck with Box and Lift Gate.

### MANDATORY REQUIREMENTS FOR THE TRUCK

<u>Mandatory Specifications</u>	BIDDERS ARE TO SPECIFY THEIR CONFORMANCE TO THE SPECIFICATIONS. DESCRIBE THE DEVIATIONS:	
	<u>YES</u>	<u>NO</u>
1. Medium Truck	_____	_____
2. Conventional Cab and Chassis, 16' Box and Lift Gate Provided and Installed	_____	_____
3. GVWR of 19,500 lbs. minimum	_____	_____
4. Cab to axle dimension to accommodate an aluminum box of 16'. Should provide optimum axle loading.	_____	_____
5. Cab-to-End of Frame dimension – to accommodate length of body	_____	_____
6. 362 HP - minimum	_____	_____
7. Automatic Transmission	_____	_____
8. Air conditioning	_____	_____
9. Power Brakes	_____	_____
10. Two West Coast Type Heated Mirrors of approximately 150 x 400 mm (6 x 16 in) mounted on 5 arms - minimum	_____	_____
11. Front Seating must have seating for 3 people	_____	_____
12. Intermittent Wipers	_____	_____

**MANDATORY REQUIREMENTS FOR THE TRUCK CONTINUE**

	<u>YES</u>	<u>NO</u>
13. Step Rails (or equivalent) on Cab	_____	_____
14. Color: White	_____	_____
15. Type of Terrain: Flat and Hilly	_____	_____
16. Full Size Spare Tire on Rim	_____	_____
17. Alternator and Battery – Heavy duty, maximum capacity available for options required on model specified	_____	_____
18. Block Heater – Standard single element, 115 V, 400 W minimum	_____	_____
19. Cooling System operating range from -37°C to +37°C	_____	_____
20. Power Windows and Door Locks	_____	_____
21. Gauges for voltmeter, temperature and oil pressure	_____	_____
22. Performance. The power Train must provide a geared top speed of at least 105 Km/h. (Performance is to be in accordance with SAE J688 procedures. The driveline must provide a minimum grade ability of 0.50% at 90 km/h and a minimum grade ability of 30% at peak torque in first gear using full GVWR at sea level.)	_____	_____
23. Basic Manufacturer AM/FM Radio	_____	_____
24. Safety Features must meet the provisions of the Canada Motor Vehicle Safety Act and the Regulations made There under which are in effect on the date of manufacture.	_____	_____
25. Standard Exhaust	_____	_____

**MANDATORY REQUIREMENTS FOR THE BOX****YES****NO**

1. Heavy Duty Aluminum box as per following dimensions:

Length: 16' (ft)

Width: 95 1/2" (in)

Height: 95" (in)

2. Box floor must be compatible to height of dock at 53"

3. Rear roll up door c/w side - seals with  
86" (in) high x 86.5" (in) opening – minimum

4. Heavy Gauge Satin coated steel rear door frame

5. One piece roof with 2" top hat roof bows

6. Deep aluminum extrusion bottom rail with built in rub rail

7. 1 3/8" Ship Lap Hardwood Floor on 12" centre

8. Recessed 3/16" steel checker plate threshold plate at  
rear 48" deep

9. 3" structural channel cross members with 5" structural  
channel longsills

10. 1/2" Plywood Lining on Walls, 3/4" on front wall

11. 18" galvanized extruded scuffplate on walls & front

12. Two rows on each wall 1806 cargo control 2' and 4' heights

13. 3" X 5" x 1/4" front crash angle

14. 2 Interior Dome lights with pilot light in cab

15. One pair rubber grab handles on door pillars

16. All Canada Motor Vehicle Safety Standards (CMVSS)  
Body clearance lights and reflectors

17. 1 pair splash shields

18. Pre-painted white panels .040 ga aluminum

19. Underbody “Tectyl” (or equivalent) undercoated \_\_\_\_\_

**MANDATORY REQUIREMENTS FOR THE LIFT GATE**      **YES**      **NO**

1. Fold and Stow style – Level Ride \_\_\_\_\_

2. Capacity 3000 lbs minimum \_\_\_\_\_

3. Aluminum platform: 72” Wide x 60” deep  
     \* **Maximum width must be less than 7 feet**  
     **Wide since call site pillars are 7 feet apart.** \_\_\_\_\_

4. Cart stop \_\_\_\_\_

5. Steel pump and motor enclosure \_\_\_\_\_

6. Heavy-duty dock bumpers \_\_\_\_\_

7. Side steps \_\_\_\_\_

8. Pump and motor enclosure \_\_\_\_\_

9. Dual hydraulics \_\_\_\_\_

10. Cab cut off switch \_\_\_\_\_

11. Underride \_\_\_\_\_