

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Réception des soumissions - TPSGC / Bid Receiving
- PWGSC
601-1550, Avenue d'Estimauville
Québec
Québec
G1J 0C7

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
TPSGC/PWGSC
601-1550, Avenue d'Estimauville
Québec
Québec
G1J 0C7

Title - Sujet Lift	
Solicitation No. - N° de l'invitation W0106-12R305/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client W0106-12-R305	Date 2013-02-12
GETS Reference No. - N° de référence de SEAG PW-\$QCN-027-15138	
File No. - N° de dossier QCN-2-35497 (027)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-02-22	
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: Roy, Josée	Buyer Id - Id de l'acheteur qcn027
Telephone No. - N° de téléphone (418) 649-2932 ()	FAX No. - N° de FAX (418) 648-2209
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 002

Included in the Amendment 002 :

- 1- Amendment of Mandatory Technical Criteria of Part 4 - Evaluation Procedures and basis of selection , item 3 and 5;
- 2- Amendment of point 1, 2.3 and 10 of the Annex A - Statement of Requirement;
- 3- Amendment of Annex B - Basis of Payment.

1- Amend Mandatory Technical Criteria of Part 4 -EVALUATION PROCEDURES AND BASIS OF SELECTION as follows (see items 3 and 5):

1.1 Technical Evaluation

1.1.1 Mandatory Technical Criteria

The Bidder must indicate, for each mandatory technical criterion, whether the proposed products comply or not, by checking the relevant box. The Bidder must clearly demonstrate how the proposed products comply to each criterion. Simply stating that the criteria is met, is not sufficient. Where it is necessary to refer to other documentation that is included in the Bid, Bidders should include the precise location of the reference material including the title of the document, and the page and paragraph numbers. The bidder must provide an answer for each criterion. The bidder must provide enough details to permit a complete evaluation.

Although bidders must propose products meeting all the specifications and components outlined in Annex A at the bid closing date, bids will be evaluated on the following criteria:

Item	Mandatory Technical Criteria	Met	Not met	Reference to additional substantiating materials included in bid
1	Each column must have a minimum lift capacity of 17,000 pounds.			
2	A set of 4 columns must have a minimum lift capacity of 65,000 pounds.			
3	Must operate on a hydraulic cylinder system or free ball screw mechanism (no worm drives).			
4	Each cylinder must be equipped with anti-return protection in the event that a hose bursts.			
5	Wireless system : Each column must be equipped with 2 deep-cycle 12-V DC			

	batteries.Hybrid system : 110-V and batteries.			
6	The lifting height of each fork must be a minimum of 67 inches.			
7	The lift time of a vehicle must not exceed 100 seconds.			
8	Each column must be equipped with a 3-position pallet-jack mechanism for movement.			
9	The pallet-jack system must be connected to the control system electrically.			
10	Total weight of each column must not exceed 1,250 pounds (to make movement easier).			
11	Each column must be equipped with a lighting device to illuminate the underside of vehicles being worked on.			
12	There must be no other external grease or oil tank that requires filling.			

2- Amend Annex A - Requirement as follows (see 1, 2.3 and 10):

ANNEX A

REQUIREMENT

WIRELESS OR HYBRID ELECTRIC HYDRAULIC MOBILE COLUMN LIFTING EQUIPMENT

1. BACKGROUND

35 Canadian Brigade Group (35 CBG) wishes to acquire a wireless **or hybrid** electric hydraulic mobile column lifting system to lift buses, trucks and other vehicles for inspection, maintenance and cleaning.

2. DESCRIPTION

- 2.3 Each column must contain its own power supply consisting of two deep-cycle 12-VDC batteries combined to provide 24-VDC **for the wireless system and batteries and a 110-V recharger for the hybrid system.**

For the wireless systeme, a battery-charging system must be incorporated into the power supply. **For the hybrid system, batteries will be charged using a 110-V power source.**

The charger indicator light must illuminate during charging, even if the contact MAIN power switch is in the OFF POSITION. Once the batteries are recharged, another light must activate on the charger to inform the operator that the batteries have been fully charged. The main power

must be equipped with overload protection between the primary power switch and the motor/control circuits.

When fully charged, the on-board battery power system must be capable of providing a minimum of 15 lifting/lowering cycles at full capacity.

10. DRIVE SYSTEM

To avoid accidental descent of the load, the system proposed must be equipped with anti-return protection in case a hydraulic hose bursts or the system breaks down.

~~10.1 The drive system must be hydraulic and must permit lifting without pulsation, jerking or instability. The hydraulic system must include a 24-V DC electric-powered pump, flow control valves and a fluid reservoir.~~

~~10.2 Hydraulic lifting cylinder must be of piston type to prevent leakage in case of piston damage. Piston rod must be directed towards the floor.~~

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~~10.3 Each hydraulic cylinder must be equipped with anti-return protection in the event that a hose bursts in order to avoid accidental descent of the load.~~

3- Amend Annex B as follows:

ANNEX B

BASIS OF PAYMENT

Item	Description	QTY	TOTAL Firm Price (excluding sales tax)
1	Wireless or hybrid electric hydraulic mobile column lifting system , as detailed at Annex A. Delivered Duty Paid (DDP) Incoterms 2000, including Custom Duties and Candian Excise taxes and including shipping and delivery.	1	\$ _____

*** All other terms and conditions of the Request for Proposal remain the same.