

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
Industrial Vehicles & Machinery Products Division
11 Laurier St./11, rue Laurier
7B1, Place du Portage, Phase III
Gatineau
Québec
K1A 0S5

Title - Sujet Compact Utility Vehicle	
Solicitation No. - N° de l'invitation 5P407-130552/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client 5P407-130552	Date 2014-01-28
GETS Reference No. - N° de référence de SEAG PW-\$\$HS-623-64490	
File No. - N° de dossier hs623.5P407-130552	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2014-03-04	
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: Allard, Denis	Buyer Id - Id de l'acheteur hs623
Telephone No. - N° de téléphone (819) 956-4003 ()	FAX No. - N° de FAX (819) 956-5227
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 No. - N° de l'invitation

5P407-130552/A

Amd. No. - N° de la modif.

001

Buyer ID - Id de l'acheteur

hs623

Client Ref. No. - N° de réf. du client

5P407-130552

File No. - N° du dossier

hs6235P407-130552

CCC No./N° CCC - FMS No/ N° VME

AMENDMENT 001

This amendment is raised to provide the Purchase Description and Technical Information Questionnaire.

All other terms and conditions remain unchanged.

**Purchase Description & Technical Information Questionnaire
for
Compact Utility Vehicle**

January 8th 2014

For the supply of two different configurations of a Compact Utility Vehicle to Parks Canada. The Compact Utility Vehicles (UV) will be used for trail building and a wide range of other operational activities.

This purchase description (left column) outlines the mandatory technical requirements. The questionnaire (right columns) covers technical information, which shall be provided by the bidder for evaluation of the configuration(s) of the equipment(s) offered.

Configuration 001 – Compact Utility Vehicle (Batoche National Historic Site)

Contractor Information:

Contractor Name _____

Date _____

Substitutes/Alternatives:

Are any substitutes/alternatives offered as equivalent? Yes _____ No _____

Year _____

Make _____

Model _____

“Proof of Compliance” shall be provided for each performance requirement/specification. Bidders should indicate the document name/title and page number where the “Proof of Compliance” can be found.

REQUIREMENT (1 of 2)

For the supply, delivery and off-loading of one (1) new and unused Compact Utility Vehicle to Parks Canada, **Batoche National Historic Site located near Wakaw, Saskatchewan** in accordance with the specifications detailed herein.

1.	Mandatory Technical Requirements:	Manufacturers Specifications	Bidder Cross Reference (page number)
1.1	Model year of the Utility Vehicle must be 2013 or newer.		
1.2	Conform to all applicable laws, regulations and industrial standards governing manufacture, safety, noise levels and pollution in effect in Canada at the time of manufacture.		
1.3	Weather: The vehicle/equipment must operate under the extremes of weather conditions found in Canada in temperatures ranging from -40 to 37° C (-40 to 99° F).		

1.	Mandatory Technical Requirements:	Manufacturers Specifications	Bidder Cross Reference (page number)
1.4	Terrain: The vehicle/equipment must be capable of being operated off-road (e.g. construction sites, open fields and dirt tracks). Terrain conditions must include year round operations on snow, mud, sand and ice.		
1.5	Hazardous Materials: The Material Safety Data Sheets must be provided to the Technical Authority upon delivery of the vehicle, or at another agreed upon time between the supplier and the technical authority.		
1.6	Operator Station: The operator station must be equipped with a Roll Over Protective Structure (ROPS), which conforms to the requirements of current safety legislation for utility vehicles of this nature in effect at the time of manufacture. Additionally, the operator station must include a clearly labeled, second means of egress. (Second means of egress could be a second door.)		
1.7	The operator station must contain a padded operator's seat with headrest that is water resistant, seats two (2) or more passengers, and meets the manufacturer's standards.		
1.8	The operator station must include the following features: glove storage compartment, 12 volt plug in, cup holder, radio (AM/FM, aux input), rearview mirror and horn.		
1.9	Engine: The engine must be diesel powered, liquid cooled, and a minimum of 22 HP.		
1.10	Engine Components: Engine components must include a spark arresting system built into the exhaust system. The spark arrestor must meet the manufacturer's standards at the time of manufacture.		
1.11	The engine must be equipped with 110 volt engine block heater(s).		
1.12	The engine must be equipped with one of the following low temperature starting aids; an ether injection system, glow plug(s) or an intake air preheat system. Bidders are required to provide in their bid, which low temperature aid is included for the equipment being offered.		
1.13	Transmission: The vehicle must be equipped with variable hydrostatic drive, and have a minimum of two (2) ranges.		
1.14	Vehicle must have 4WD with 2WD Selection.		
1.15	Steering: The vehicle steering system must be power assisted.		
1.16	Vehicle Speed: 40 km/h (25 mph) minimum forward speed		
1.17	Vehicle Weight: 1,800 lbs minimum		
1.18	Turning Radius: 13 feet radius maximum (without brake)		
1.19	Suspension: Suspension must be independent for all four wheels		
1.20	Cargo Box: The vehicle must have a cargo box with a power lift, and have a minimum capacity of 1,100 lbs		
1.21	Payload Capacity: 1,500 lbs minimum		

1.	Mandatory Technical Requirements:	Manufacturers Specifications	Bidder Cross Reference (page number)
1.22	<u>Towing Capacity:</u> 1,300 lbs minimum		
1.23	<u>Front Mounting Winch:</u> 2,000 lbs minimum		
1.24	<u>Lighting:</u> The vehicle must be equipped with at least two (2) front headlights, and two (2) rear brake lights as per manufacturer's standards.		
1.25	<u>Instruments Panel:</u> Must include speedometer, drive mode (H, L, N, P), machine hours, service codes, and rpm.		
1.26	<u>Paint:</u> The prime coating must be a high-durability, corrosion-resistant type, which meets the manufacturer's standards.		
1.27	<u>Documentation:</u> The Contractor must have the following vehicle manuals available in hardcopy or CD/DVD-ROM format, and the manuals should be delivered with the vehicle, or at a time agreed upon with the Technical Authority.		

Configuration 002 – Compact Utility Vehicle with Cab (Grasslands National Park)

Contractor Information:

Contractor Name _____

Date _____

Substitutes/Alternatives:

Are any substitutes/alternatives offered as equivalent? Yes _____ No _____

Year _____

Make _____

Model _____

“Proof of Compliance” shall be provided for each performance requirement/specification. Bidders should indicate the document name/title and page number where the “Proof of Compliance” can be found.

REQUIREMENT (2 of 2)

2.	Mandatory Technical Criteria:	Manufacturers Specifications	Bidder Cross Reference (page number)
2.1	Model year of the Utility Vehicle must be 2013 or newer.		
2.2	Conform to all applicable laws, regulations and industrial standards governing manufacture, safety, noise levels and pollution in effect in Canada at the time of manufacture.		
2.3	Weather: The vehicle/equipment must operate under the extremes of weather conditions found in Canada in temperatures ranging from -40 to 37° C (-40 to 99° F).		
2.4	Terrain: The vehicle/equipment must be capable of being operated off-road (e.g. construction sites, open fields and dirt tracks). Terrain conditions must include year round operations on snow, mud, sand and ice.		
2.5	Hazardous Materials: The Material Safety Data Sheets must be provided to the Technical Authority upon delivery of the vehicle, or at another agreed upon time between the supplier and the technical authority.		
2.6	Operator Station: The operator station must be equipped with a Roll Over Protective Structure (ROPS), which conforms to the requirements of current safety legislation for utility vehicles of this nature in effect at the time of manufacture. Additionally, the operator station must include a clearly labeled, second means of egress. (Second means of egress could be a second door.)		
2.7	The operator station must contain a padded operator's seat with headrest that is water resistant, seats two (2) or more passengers, and meets the manufacturer's standards.		

2.	Mandatory Technical Criteria:	Manufacturers Specifications	Bidder Cross Reference (page number)
2.8	The operator station must include a sealed cab with heat and air conditioning, as well as opening windows.		
2.9	The operator station must include the following features: glove storage compartment, 12 volt plug in, cup holder, radio (AM/FM, aux input), rearview mirror, windshield wipers, and horn.		
2.10	Engine: The engine must be diesel powered, liquid cooled, and a minimum of 24 HP.		
2.11	Engine Components: Engine components must include a spark arresting system built into the exhaust system. The spark arrestor must meet the manufacturer's standards at the time of manufacture.		
2.12	The engine must be equipped with 110 volt engine block heater(s).		
2.13	The engine must be equipped with one of the following low temperature starting aids; an ether injection system, glow plug(s) or an intake air preheat system. Bidders are required to provide in their bid, which low temperature aid is included for the equipment being offered.		
2.14	Transmission: The vehicle must be equipped with variable hydrostatic drive, and have a minimum of two (2) ranges.		
2.15	Vehicle must have 4WD with 2WD Selection.		
2.16	Steering: The vehicle steering system must be power assisted.		
2.17	Vehicle Speed: 40 km/h (25 mph) minimum forward speed		
2.18	Vehicle Weight: 2,000 lbs minimum		
2.19	Turning Radius: 13 feet radius minimum (without brake)		
2.20	Suspension: Suspension must be independent for all four wheels.		
2.21	Cargo Box: The vehicle must have a cargo box with a power lift, and have a minimum capacity of 1,100 lbs		
2.22	Payload Capacity: 1,500 lbs minimum		
2.23	Towing Capacity: 1,300 lbs minimum		
2.24	Lighting: The vehicle must be equipped with at least two (2) front headlights, two (2) rear brake lights, and an amber strobe beacon as per manufacturer's standards.		
2.25	Instruments Panel: Must include speedometer, drive mode (H, L, N, P), machine hours, service codes, and rpm.		
2.26	Hydraulic System: The hydraulic system must be complete with all components required for the operation of the hydraulic equipment specified.		
2.27	Paint: The prime coating must be a high-durability, corrosion-resistant type, which meets the manufacturer's standards.		

2.	Mandatory Technical Criteria:	Manufacturers Specifications	Bidder Cross Reference (page number)
2.28	Documentation: The Contractor must have the following vehicle manuals available in hardcopy or CD/DVD-ROM format, and the manuals should be delivered with the vehicle, or at a time agreed upon with the Technical Authority.		