



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

11 Laurier St./11, rue Laurier

7A2, Place du Portage, Phase III

Gatineau, Québec K1A 0S5

Title - Sujet Aircraft rescue	
Solicitation No. - N° de l'invitation W8476-195915/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client 6000437128	Date 2018-06-11
GETS Reference No. - N° de référence de SEAG PW-\$\$HP-912-74856	
File No. - N° de dossier hp912.W8476-195915	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2018-06-26	Time Zone Fuseau horaire Eastern Daylight Saving Time EDT
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: Pearson, Neil	Buyer Id - Id de l'acheteur hp912
Telephone No. - N° de téléphone (873) 469-3312 ()	FAX No. - N° de FAX (819) 953-2953
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
W8476-195915/A

Amd. No. - N° de la modif.
001

Buyer ID - Id de l'acheteur
hp912

Client Ref. No. - N° de réf. du client
W8476-195915

File No. - N° du dossier
hp912.W8476-195915

CCC No./N° CCC - FMS No/ N° VME

This solicitation amendment 001 is raised to amend Annex C Technical Evaluation Matrix.

At Annex C Technical Evaluation Matrix;

DELETE: Annex C Technical Evaluation Matrix;

INSERT: Annex C Technical Evaluation Matrix Addendum 1.

ALL OTHER TERMS AND CONDITIONS REMAIN THE SAME

Annex C

Technical Evaluation Matrix

Title:

**Nanoose - Aircraft Rescue and Fire
Fighting Vehicle with Water Foam
and Dry Chemical ECC 189130**

Date:

Addendum 1 - 11/06/2018

Instructions:

This Technical Evaluation Matrix covers the mandatory technical criteria, which **must** be provided by the Bidder for evaluation of the proposed solution to the requirement specified in the Purchase Description.

“Substantive Information” **must** be provided for each corresponding performance requirement/specification stated in this Technical Evaluation Matrix.

If an ***“Equivalent”*** is being offered for any requirement in the Purchase Description it **must** be submitted for technical evaluation with Substantive Information proving the equivalency.

Bidders should indicate the document name/title and page number where the Substantive Information can be found for each evaluation criteria.

Definitions for ***“Equivalent”*** and ***“Substantive Information”*** are as follows:

“Substantive Information” - This is defined in SACC Clause A9097T.

“Equivalent” - Substitutes and alternatives that are equivalent in product, performance or a standard will be considered for acceptance by the Technical Authority where Substantive Information proving the equivalency for the respective requirement is provided for evaluation.

Technical Evaluation Matrix
Nanoose - Aircraft Rescue and Fire Fighting Vehicle with Water Foam and Dry Chemical ECC 189130

Bidder Information

Bidder Name:

Proposed Date:

Proposed Make and Model:

Technical Mandatory Criteria			
PD Reference	PD Requirement	Bid Evaluation Requirement	Location in Bid Proposal
3.1 b)	Industry Acceptability - The vehicle design must have demonstrated industry acceptability by having been manufactured and sold commercially for at least 2 year, or be designed and manufactured by a company that has at least 5 years' of experience in design and manufacturing of a comparable type of equipment of equivalent or greater complexity.	<p>The Bidder must provide client information for industry acceptability and/or experience as specified in the purchase description.</p> <p>Client information must include:</p> <ul style="list-style-type: none"> - Client name and location - Year completed - List of make(s)/model(s). 	
3.4.3	<p>Dimensions</p> <ul style="list-style-type: none"> a) The vehicle must have road legal dimensions across Canada; b) The maximum overall height of the vehicle must not exceed a maximum of 3.81 metres (11.5 feet). c) The maximum overall length of the vehicle must not exceed a maximum of 9.14 metres (30 feet). d) The maximum overall body width of the vehicle must not exceed a maximum of 2.59 metres (8.5 feet). e) The maximum overall width of the vehicle must not exceed a maximum of 3.30 metres (10.83 feet) including mirrors and accessories. 	Substantive Information	

3.15.1	Self-Contained Breathing Apparatus (SCBA) c) The SCBA system must be equipped with a Zico positive mechanical latching system with collision restraint straps or equivalent in accordance with NFPA 1901.	The Bidder must provide product literature attesting that proposed alternate product is equivalent or superior to product described in purchase description.	
3.15.4	Low Visibility Enhanced Vision System a) A Jabsco 63022 low light thermal imager or equivalent must be provided	The Bidder must provide product literature attesting that proposed alternate product is equivalent or superior to product described in purchase description.	
3.16.2	Water Pump a) The vehicle must be provided with a centrifugal type water pump with a minimum discharge rate of 1,100 litres per minute (291 US gallons per minute).	Substantive Information	
3.16.3	Water Tank b) The water tank must have a minimum usable capacity of 2,600 litres (688 US gal).	Substantive Information	
3.16.6	Bumper Turret d) The bumper turret must incorporate Hydro-Chem™ technology or equivalent.	The Bidder must provide product literature attesting that proposed alternate product is equivalent or superior to product described in purchase description.	
3.16.8	Foam System c) The tank provided must have a minimum foam capacity of 170 litres (45 US gal) in order to support foam requirements necessary for two (2) full loads of water discharge.	Substantive Information	
3.16.11	Hand Line c) Each pre-connected hand line must be provided with an Akron Assault nozzle or approved equivalent.	The Bidder must provide product literature attesting that proposed alternate product is equivalent or superior to product described in purchase description.	

3.16.11	Hand Line g) The roll-out trays must be provided with Turtle Tiles compartment matting or equivalent.	The Bidder must provide product literature attesting that proposed alternate product is equivalent or superior to product described in purchase description.	
3.16.12	Dual Agent Hand Line b) The hand line must be provided with a minimum 30m (100 ft.) of 25 mm (1 inch) booster type hose on a Hannay Hose Reel, or Technical Authority approved equivalent.	The Bidder must provide product literature attesting that proposed alternate product is equivalent or superior to product described in purchase description.	
3.16.12	Dual Agent Hand Line d) The hand line must be provided with a Hydro-Chem™ nozzle or equivalent capable of discharging 227-litres (60 gpm) foam/water and 2.3 kg (5.06 lbs) per second of dry chemical in accordance with NFPA 414 table 4.1.1 (c).	The Bidder must provide product literature attesting that proposed alternate product is equivalent or superior to product described in purchase description.	
3.28.1	Storage Compartment Design i) Storage compartments must be equipped with Turtle Tiles compartment matting or approved equivalent.	The Bidder must provide product literature attesting that proposed alternate product is equivalent or superior to product described in purchase description.	
	Proposed Equivalents		
PD Reference	PD Requirement	Bid Evaluation Requirement	Location in Bid Proposal