



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Réception des soumissions - TPSGC / Bid Receiving -
PWGSC

1550 Avenue d'Estimauville

1550 D'Estimauville Avenue

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 Inflatable Boat and Trailer	
Solicitation No. - N° de l'invitation T3999-180001/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client T3999-180001	Date 2018-07-23
GETS Reference No. - N° de référence de SEAG PW-\$QCW-028-17438	
File No. - N° de dossier QCW-8-41067 (028)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2018-08-21	Time Zone Fuseau horaire Heure Avancée de l'Est HAE
F.O.B. - F.A.B. Specified Herein - Précisé dans les présentes Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input checked="" type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Simoneau, Steve	Buyer Id - Id de l'acheteur qcw028
Telephone No. - N° de téléphone (418) 649-2816 ()	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 001

Included in the present amendment:

1. Questions and answers 1 to 3
2. Modification of Article 5.3.1 of the Technical Statement of Requirement
3. Modification of Article 4.1.1.1 of the Bid Request
4. Modification of Article 6.4.2 of the Bid Request
5. Modification of Article 6.6.2 of the Bid Request
6. Addition of the Annex E – Technical Evaluation of an equivalent product

1. Questions and answers 1 to 3

Question 1:

Article 6.4.2 of the RFP mentions that All the deliverables must be received within 10 weeks following Contract award.. This timeline is extremely short and suggests that the boat being referenced has to be in stock. We are asking for a delivery date of 29 March 2019?

Answer 1:

The Delivery date will be changed to March 13, 2019. See item 4 of the present amendment.

Question 2:

Under article 5.3.1 of the Annex A it is mentioned that Floats must be hypalon 1670 DTX...Can the material used for the floats be welded polyurethane?

Answer 2:

Because of our specific operations in sometime hazardous area, we are requesting the following minimum requirements:

Hypalon(CSM) - Neoprene Coated Polyester
Base Fabric: 1670 Dtex, polyester
Exterior Coating: Hypalon (CSM)
Interior Coating: Neoprene

See Items 2, 3 and 6 of the present amendment

Question 3:

Would a proven aluminum hull be acceptable?

Answer 3:

No. The nature of our work justifies the requirement for a fiberglass hull which requires less maintenance and vigilance. Repairs are easily done locally by our staff and are inexpensive. On the other hand, breakage and perforations on an aluminum hull require more complex, more expensive welding work and must be done by skilled workers with specialized instruments, which is more difficult to find in our areas of operation, especially within regions far from any services.

2. Modification of Article 5.3.1 of the Technical Statement of Requirement

DELETE:

Floats must be hypalon 1670 DTX (minimum) gray or black with five interconnected air chambers (inflation/deflation) provided with an air vent valve and inflation pump system.

INSERT:

Floats must be hypalon 1670 Dtex (minimum) **or equivalent**, gray or black with five interconnected air chambers (inflation/deflation) provided with an air vent valve and inflation pump system.

NOTA: See Annex E – Technical evaluation of an equivalent product of the present amendment

3. Modification of Article 4.1.1.1 of the Bid request

Under 4.1.1.1 Mandatory Technical Criteria INSERT the following criteria :

6) For the workboat, provide floats made from hypalon 1670 Dtex (minimum), gray or black or equivalent. See Annex E – Technical evaluation of an equivalent product

4. Modification of Article 6.4.2 of the Bid request

DELETE

6.4.2 Delivery Date

All the deliverables must be received within 10 weeks following Contract award.

INSERT:

6.4.2 Delivery Date

All the deliverables must be received by March 22, 2019 at the latest.

5. Modification of Article 6.6.2 of the Bid request

DELETE:

6.6.2 Payments

SACC *Manual* clause H1000C (2008-05-12), Single Payment

INSERT:

6.6.2 Payments

SACC *Manual* clause H1000C (2008-05-12), Single Payment

6. Addition of Annex E – Technical evaluation of an equivalent product

ANNEX E – TECHNICAL EVALUATION OF EQUIVALENT PRODUCT

All of the following technical requirements must be met for a product to be considered equivalent.

Equivalent product of Hypalon (CSM) fabric - Polyester with neoprene – Article 5.3.1 of the Technical Statement of Requirement			To be provided with the bid
Make and model of the proposed fabric			Make : _____ Mode : _____
Equivalency criteria's for Hypalon (CSM) fabric - Polyester with neoprene – Article 5.3.1 of the Technical Statement of Requirement			To be provided within two working days, following a written request
	Standard	Minimum	Required Documentation
Tear Resistance (Warp / Fill)	ASTM D751-2000	At least 20 daN and up	Technical document demonstrating this criteria
Tensile Strength (Warp / Fill)	ASTM D751-2000	At least 400 daN / 5 cm and up	Technical document demonstrating this criteria
Hydrocarbon Resistance		Immersion for 24h in gasoline, diesel, oils or greases without any change.	Technical document demonstrating this criteria
Cold Resistance	ASTM D751-2000	Can withstand up to -30 ° C temperatures for 3 hours without deformation / cracking	Technical document demonstrating this criteria
Heat Resistance / UV rays	ASTM D751-2001	Can withstand temperatures of over 70 ° C for 7 days without change.	Technical document demonstrating this criteria

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED