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Vancouver
British Columbia
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Bid Fax: (604) 775-9381

**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
Public Works and Government Services Canada - Pacific
Region
800 Burrard Street, Room 219
800, rue Burrard, pièce 219
Vancouver
British C
V6Z 0B9

Title - Sujet CCG Modular Building Construction	
Solicitation No. - N° de l'invitation F1700-195552/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client F1700-195552	Date 2019-07-25
GETS Reference No. - N° de référence de SEAG PW-\$PWY-031-8623	
File No. - N° de dossier PWY-9-42034 (031)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2019-08-20	
Time Zone Fuseau horaire Pacific Daylight Saving Time PDT	
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: Leung, Janie	Buyer Id - Id de l'acheteur pwy031
Telephone No. - N° de téléphone (778) 919-3273 ()	FAX No. - N° de FAX (604) 775-6633
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: DFO - Hartley Bay, BC	

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
F1700-195552/A

Amd. No. - N° de la modif.
001

Buyer ID - Id de l'acheteur
PWY031

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

File No. - N° du dossier
PWY-9-42034

CCC No./N° CCC - FMS No./N° VME

Les documents français seront disponibles sur demande.

This Amendment 001 is raised to:

- Extend the solicitation closing date
- Post the minutes of the optional Bidder's Conference
- Issue Addendum #1

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Extension of Time for Tenderers
Hartley Bay Search and Rescue Station
Richmond, BC

Solicitation No: **F1700-195552/A**

Notice is hereby given that the time for reception of tenders previously due at 2:00 p.m. P.D.S.T. on 6 August 2019 is hereby extended to **2:00 p.m. P.D.S.T. on 20 August 2019.**

See attached Bidder's Conference minutes and Addendum #1.

All other terms and conditions remain unchanged.

Bidder's Conference Teleconference Meeting Minutes

Solicitation: F1700-195552/A

Title: Hartley Bay Search and Rescue Station, Richmond, BC

Date: July 23, 2019, 10:00am

Chairperson: Janie Leung, Contracting Officer, PWGSC

Technical Authority: Don Storry and Randy Burgin, DFO

Consultant: Rob Halliday, Number Ten Architectural Group,

Attendees

Alpha Construction Inc.

1) Introduction – presented by Janie Leung, PWGSC

- Introduction of all members hosting the Conference – Janie Leung, Don Storry, Randy Burgin, and Rob Halliday
- Quick overview of Agenda – Summary of project then question and answer period
- Reminder that clarifications or changes to the solicitation resulting from the bidders' conference will be included as an amendment to the solicitation.
- Informed participants that meeting minutes will be posted on Buyandsell

2) Summary of Project –presented by Don Storry, DFO and Ron Halliday

This Search and Rescue (SAR) station for Hartley Bay is 3 out of 4 new SAR stations to be built. For this SAR station at Hartley Bay, there's a marine component to it. This modular building is to be built with aluminum frame on a large concrete float. The winning bidder will receive the concrete float from Steveston in Richmond, BC and tow it to their site. Once it's built, the winning bidder is responsible for returning the float to Steveston. DFO will be responsible for towing it to Hartley Bay.

3) Questions/Answers

- Please see attached addendum

4) Conclusion – Janie Leung

- Any further questions to be directed to Janie Leung, Contracting Authority
- Any changes/clarifications will be included as an amendment
- Meeting minutes will be posted

***The following changes in the Tender Documents are effective IMMEDIATELY.
This addendum will form part of the Contract Documents***

Amend/revise the Standard Contract Documents as follows:

Clarifications & General Instructions

1. Design and standards for Prefabricated wall and roof panel design and specification are based on system provided by Mansonville Plastics, Korolite Engineering Panel Structures Ltd. Surry B.C. (604-534-8626)
2. Aluminium Frame suppliers able to meet specifications include, but are not limited to:
 - .1 Alpha Construction,
Contact: Richard Meachin, 780-476-3098
12531 60 St. N.W. Edmonton, Alberta, T5w-5J5
 - .2 Steeltech
Contact: Dave Shaw, 604-792-9228
44375 Yale Road, Chilliwack, British Columbia, V2R 4H2
3. See attached Concrete float drawings for reference and towing requirements (14 sheets). For reference only, not part of contract.

Contractor Questions

Question:

I have one question in regards to the cable bracing, Drawing 4-30-16-SF 5 of 10 shows the cable brackets but I do not see any drawings showing the cables and specs on the cables, I believe they are suppose to be cross braced to the steel pedestals below but there is no reference to that on the structural drawings S2.01 and S2.02

Response:

Delete cable bracing and associated gusset plates. Not required with steel pedestal system to be used.

Question:

Do you know who we would contact to arrange location of the build along the coast somewhere around Vancouver area while this building gets built?

Response:

It is the General Contractors responsibility to locate, arrange and pay for appropriate mooring for the float during construction.

STRUCTURAL

1. Refer to Structural frame drawings (4-30-16-SF) A/5 of 11 & 1/10 of 11: Gusset plate for cable bracing has been deleted from steel frame package. No cable bracing is required.

End of Addendum