

RETURN BIDS TO:
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- 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 CREED Witerrizing & Drydocking		
Solicitation No. - N° de l'invitation F3084-12R287/A		Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client F3084-12-R287		Date 2012-10-02
GETS Reference No. - N° de référence de SEAG PW-\$QCL-005-14846		
File No. - N° de dossier QCL-2-35376 (005)	CCC No./N° CCC - FMS No./N° VME	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2012-10-05		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: Lachance, Paul		Buyer Id - Id de l'acheteur qcl005
Telephone No. - N° de téléphone (418) 649-2825 ()		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

FREDERICK G. CREED**F3084-12R287/A****BIDDERS' CONFERENCE****MINUTES**

The Bidders' Conference has been held on board vessel Frederick G. Creed moored at Papébiac Wharf, Qc. at 14:15 PM on September 26, 2012.

A) PERSONS IN ATTENDANCE:

Paul Lanteigne	Shareholder	ABB
Claude Robitaille	Project Manager	ABB
Michel Desrosiers	Chief Engineer	F.G. Creed
Jimmy Langlois	Chief Officer	F.G. Creed
Mario Bernard	Commanding Off.	F.G. Creed
J.P. Munger	Project Officer	DFO-CCG
Paul Lachance	Contracting Authority	PWGSC

Jean-Pierre Munger will be the Technical and Inspection Authority on this project. Mr. Lanteigne stated that Atlantic Boat Builders is a shareholders pooling aimed at relaunching the activities of Caraquet Marine Industry of Caraquet NB.

B) INTRODUCTION

This conference is aimed at reviewing Solicitation document bearing serial number F3084-12R287/A and the Technical Specification in order to clarify any point brought up by any participant

C) BID PACKAGE REVIEW**PART 4. EVALUATION PROCEDURE AND BASIS OF SELECTION****4.1.3 Requirements to be met by bid closing:**

Paul Lachance reminded bidders in attendance that the mandatory requirements described in the grid had to be met at bid closing date in order for the bids to be considered responsive.

Criteria 3:

It will be permitted to haul the vessel out of water with crane(s). If so, at bid closing the bidder shall provide the Certificates of Capacity of the crane(s). Slings used to haul the vessel shall be new and have a Certificate. The supply of this Certificate is not mandatory at bid closing date.

ANNEX A TECHNICAL SPECIFICATION

H.D.-2 Services

2.4 For bid purpose quote for the supply of 15,000 Kw-hr.. This amount will be adjusted up or down on PWGSC form 1379 at the end of the work.

H.D.-5 Anodes

5.1 The location of the four bolts holes on hull anodes is different for each anode. Bidders must take into account this situation in their quote.

H.D.-6 Hulls underwater cleaning and painting

6.3 This work must be done immediately after the vessel is taken out of the water.

H.D.-9 Rudders and rudders stocks

9.2 Plug welds on rudders palm shall be cleaned to bare metal before carrying out the air test.

H.D.-12 Tanks

12.9 The area to be treated is 10 square meters each tank.

H.-3 Paint of accommodations

1.1.1 The area to be treated is 150 square meters.

1.1.2 Air supply and exhaust ducts louvers for both Engine Rooms are also to be protected. Engines exhaust pipes to be also covered.

H.-2 Windows Replacement

- Cancel: 5 windows
- Substitute: 6 windows

2.1.1 Provide equipment and manpower to carry out the replacement of six (6) sliding accommodation windows. Replace the six (6) windows by Diamond Sea Glaze windows (or equivalent) model 400-S stained and tempered glass 3/16" thick wall and 20-inch opening with 23 x 2.5 inch rad. Three (3) opening to the left and three (3) to the right. See data sheet and photo in Electronic attachments.

2.1.2 The old windows and frames must be removed, the contact surfaces on the walls cleaned and prepared to receive the new chassis. It is to be noted that existing windows frames are sunk in mastic (Mono) on the outdoor side. Bidders shall take this fact into account in their quote. See photo.

2.1.3 If repairs on the vessel's structure are necessary, they will be negotiated on Form # 1379

2.1.4 Make sure to observe the direction of opening during installation. Install windows in accordance with the manufacturer's instructions. See Electronic attachment.

2.1.5 Once installed the windows will be tested with water jet to check for leaks.

H.-4 Weathertight doors (New)

Notice: Add this new Item by hand on the "Pricing Data Sheet"

4.1.1 Provide materials and labour in order to carry out the replacement of door hinges and gaskets on four single doors and one double door located aft of the accommodation (See photo in Electronic attachment).

4.1.2 Remove the doors and take off the old hinges

4.1.3 Install new hinges supplied by CCG taking care to adjust the clearance around the door.

4.1.4 Replace the door gaskets with an equivalent product.

4.1.5 The doors will then be put back in place and adjusted.

4.1.6 Carry out an hose test on each door

4.1.7 If doors leak, make adjustments.

E) VESSEL'S VIEWING

No comment

F) ADJOURNMENT

There being no other subjects to discuss the conference was adjourned at 16:15 PM.