



RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Bid Receiving Public Works and Government
Services Canada/Réception des soumissions
Travaux publics et Services gouvernementaux
Canada
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
B3J 1T3
Bid Fax: (902) 496-5016

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
Atlantic Region Acquisitions/Région de l'Atlantique
Acquisitions
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
B3J 3C9
Nova Scot

Title - Sujet Refit - CCGS G. Peddle	
Solicitation No. - N° de l'invitation F5561-151049/A	Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client F5561-15-1049	Date 2016-01-19
GETS Reference No. - N° de référence de SEAG PW-\$HAL-403-9737	
File No. - N° de dossier HAL-5-75220 (403)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-01-27	
Time Zone Fuseau horaire Atlantic Standard Time AST	
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: Brow, Theresa	Buyer Id - Id de l'acheteur hal403
Telephone No. - N° de téléphone (902) 496-5166 ()	FAX No. - N° de FAX (902) 496-5016
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

These minutes are only produced in English, if you require the minutes translated contact the Contracting Authority.

MINUTES OF BIDDERS CONFERENCE CCGS G PEDDLE SC

Requisition number: F5561-151049

A Bidders Conference for CCGS HUDSON, was held at Bedford Institute of Oceanography, Hayes Boardroom, 1 Challenger Drive, Dartmouth, Nova Scotia at 10:00 HRS hrs on January 19, 2016.

The following persons were in attendance:

Theresa Brow
Dan Chipman
Jonathan Summers
Fred Emereau (Capt)
Matt Klebert (Chief Engineer)
Stewart Hunter
Brandon Hart
Mark Roebathan
George Penney
Craig Parker

PWGSC
Canadian Coast Guard
Canadian Coast Guard
CCGS G Peddle SC
CCGS G Peddle SC
Halifax Shipyard
Halifax Shipyard
NewDock
NewDock
Canadian Maritime Engineering

Public Opening

There will be no public opening but results will be available via email once tender closes and bids have been evaluated.

Delivery

The work period is currently scheduled for:

February 8 to March 7, 2016

There are currently no other site visits planned for this refit. Any questions or requests for additional visits are to be directed to the Contracting Authority.

Quality Assurance

The requirement is reaffirmed for the Contractor to comply with the requirements of an ISO Quality Management System or have a quality system that addresses the requirements contained in that standard.

Tender Deliverables

Bidders were reminded that Part 5 – Certifications lists deliverables that must accompany the bid in order for the bid to be deemed responsive. Bidders should expect that Deliverables listed if not provided with the bid will be requested to be provided within 24 hours of notification.

Safety Program

The Contractor must work in accordance with Canada Labour Code with respect to safety and security and this must be demonstrated in the Contractor's Safety Program

Pricing Data Sheets

The Pricing Data Sheets provided with these minutes are to be completed and returned with the tender documents.

Manned Refit:

The crew will have other work being carried out while ongoing refit. Will discuss with successful bidder.

Bidders present were given a CD with the colored drawings etc., if your firm is bidding and did not receive a copy of the CD please contact the Contracting Authority

SPECIFICATION REVIEW 15-G028-012-1 Rev 0

GENERAL NOTES

1 – Services

15. Inspections: PWGSC does not have technical inspectors.

2 – Production Charts and Subcontractors Allowances.

The contractor shall provide a global price and daily or unit cost rates for ALL services supplied to the vessel during the refit period.

HD-01 DRYDOCKING

No concerns or issues.

HD-02 HULL INSPECTION & WELDING (SURVEY)

2.1 Section 14 – We require 10 (10) x-rays of the new welds.

4.1.1 Remove “TI”

Inspection is by Lloyd’s not Transport Canada.

HD-03 ANODES

4.2.1 change PWGSC to CGTA

4.3.1 Remove “TI”

HD-04 STORM VALVES & SEA CONNECTIONS INSPECTION (SURVEY)

4.2.2 Remove “TI”

HD-05 PROPELLER SHAFT SEALS AND SHAFT CLEARANCES (SURVEY)

No concerns or issues.

HD-06 HULL CLEANING AND PAINTING

2.1.10 This should be an **SP7** brush off blast; an SP3 is power tooling. Sweep blast to abrade the existing coating and not remove it.

2.1.15 – Second coat: Intergard 263 shall be applied TO ENTIRE HULL AREA.
Third coat: Interspeed 640 to THE ENTIRE HULL AREA.

2.1.23 – The specification also calls for Interthane 990 on the draft marks for underwater. Interthane 990 cannot be used on top of Interspeed 640. You will have to use Trilux 11.

HD-07 SEA CHESTS AND STRAINERS (SURVEY)

No concerns or issues.

HD-08 ENGINE ROOM LIMBER HOLES

Price as piping is going back as is. No replacement

H-01 LIFERAFTS ANNUAL INSPECTION

Zodiac Lifeboats

H-02 FUEL TANK VENT MODIFICATIONS (SURVEY)

2.1.14 fabrication (req# in centre of word)

3.4 Owner furnished equipment item 1 – should read 50mm Winteb Vent Head.

H-03 FIXED FIRE FIGHTING SYSTEMS

No concerns or issues.

H-04 FIRE DETECTION SYSTEMS INSPECTION

No concerns or issues.

H-05 PORTABLE FIRE EXTINGUISHERS

No concerns or issues.

H-06 ANNUAL DUCT CLEANING

No concerns or issues.

H-07 ANNUAL LIFEBOAT DAVID INSPECTION (SURVEY)

Fee schedule for Welin Lambie is not required with PDS. Successful contractor will be asked to provide after award.

L-01 MULTI CABLE WIRE TRANSIT

CANCELLED

L-02 ANNUAL MEGGAR READINGS

No concerns or issues.

There being no further business to discuss the meeting adjourned.

Respectively,
Theresa Brow
Marine Supply Specialist/PS&PC

APPENDIX 1 TO ANNEX I - PRICING DATA SHEETS - PAGE 1 OF 2

CCGS G PEDDLE SC

Spec Item	Title	Line Item	Price
01	<p>GENERAL NOTES</p> <p>1. SERVICES COST FOR KNOWN WORK.....</p> <p>Electric Power kWh unit Price: \$ _____</p> <p>Potable and Sanitary Water unit rate \$ _____</p> <p>Hull Discharge Connections unit rate \$ _____</p> <p>- Disposal per cubic Meter \$ _____</p> <p>Cranage: hourly rate \$ _____</p> <p>Waste Oil Removal/Disposal \$ _____/liter</p> <p>Alleyway and Bulkhead Protection</p> <p>- Masonsite Supply, Install, Removal: Cost per sq. ft. \$ _____</p>	1	\$
HD-01	<p>DRYDOCKING COST FOR KNOWN WORK.....</p> <p>2.1.3. Daily Service cost on Dock: \$ _____</p> <p>2.1.4 Labour Overtime rates: 1.5 \$ _____</p> <p>(when authorized) X2 \$ _____</p> <p>2.1.12 Separate drydocking \$ _____</p> <p>2.1.13 Removal of Keel Blocks \$ _____</p> <p>Insertion of Keel Blocks \$ _____</p>	2	\$
HD-02	<p>HULL INSPECTION & WELDING (SURVEY)</p> <p>COST FOR KNOWN WORK.....</p> <p>2.1.13 Cost per linear meter of welding \$ _____</p> <p>2.1.14 Cost per Gouging and back gouging of weld \$ _____ each</p> <p>4.2.1 Cost of NDT \$ _____</p> <p>Travel Costs for NDT Testing Company \$ _____</p>	3	\$
HD-03	<p>ANODES COST FOR KNOWN WORK.....</p> <p>2.1.5 Unit cost per disc anode \$ _____</p> <p>Unit cost per aluminum anode \$ _____</p> <p>Unit cost per sea chest anode \$ _____</p> <p>Unit cost per thruster tunnel anode \$ _____</p>	4	\$
HD-04	<p>STORM VALVES & SEA CONNECTIONS INSPECTION (SURVEY)</p> <p>COST FOR KNOWN WORK.....</p>	5	\$
HD-05	<p>PROPELLER SHAFT SEALS AND SHAFT CLEARANCES (SURVEY)</p> <p>COST FOR KNOWN WORK.....</p>	6	\$
HD-06	<p>HULL CLEANING & PAINTING</p> <p>COST FOR KNOWN WORK.....</p> <p>International Paint FSR Allowance to be adjusted \$10,000.00</p> <p>2.1.2 Cost per sq. meter bare area \$ _____</p> <p>2.1.9 Cost per sq. meter for blasting to bare steel and painting underwater hull surfaces \$ _____</p> <p>2.1.10 Unit rate for sweep-blasting \$ _____</p>	<p>7a</p> <p>7b</p>	<p>\$</p> <p>\$10,000.00</p>

PRICING DATA SHEET – PAGE 2 OF 2 - CCGS G PEDDLE SC

HD-07	SEA CHESTS AND STRAINERS (SURVEY) COST FOR KNOWN WORK..... 2.1.7 Unit cost per sq. meter for power tooling \$ _____ 2.1.11 Cost per grid securing tab welding \$ _____	8	\$
HD-08	ENGINE ROM LIMBER HOLES COST FOR KNOWN WORK.....	9	\$
H-01	LIFERAFTS ANNUAL INSPECTION COST FOR KNOWN WORK..... Sub-contractor Allowance \$5,000.00	10a 10b	\$ \$5,000.00
H-02	FUEL TANK VENT MODIFICATIONS (SURVEY) COST FOR KNOWN WORK..... 2.1.1 Unit rate per disposal of Fuel \$ _____ 2.1.24 Pneumatic Test unit cost \$ _____	11	\$
H-03	FIXED FIRE FIGHTING SYSTEMS COST FOR KNOWN WORK.....	12	\$
H-04	FIRE DETECTION SYSTEMS INSPECTION COST FOR KNOWN WORK.....	13	\$
H-05	PORTABLE FIRE EXTINGUISHERS COST FOR KNOWN WORK.....	14	\$
H-06	ANNUAL DUCT CLEANING COST FOR KNOWN WORK.....	15	\$
H-07	ANNUAL LIFEBOAT DAVIT INSPECTION (SURVEY) COST FOR KNOWN WORK..... FSR Allowance	16a 16b	\$ \$20,000.00
L-02	ANNUAL MEGGAR READINGS COST FOR KNOWN WORK.....	17	\$
	Total Known Work Cost (items 1-17, including (a and b) to be inserted in Annex H line a.	18	\$