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Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
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See herein for bid submission
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Voir la présente pour les
instructions sur la présentation
d'une soumission

NA

British Columbia

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
401 - 1230 Government Street
Victoria, B. C.
V8W 3X4

Title - Sujet CCGS S.W. Laurier - Load Cells	
Solicitation No. - N° de l'invitation F1782-20C164/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client F1782-20C164	Date 2020-10-29
GETS Reference No. - N° de référence de SEAG PW-\$XLV-166-8065	
File No. - N° de dossier XLV-0-43082 (166)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-11-12	
Time Zone Fuseau horaire Pacific Standard Time PST	
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Castle, David G.	Buyer Id - Id de l'acheteur xlvl66
Telephone No. - N° de téléphone (250) 217-6555 ()	FAX No. - N° de FAX () -
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 AMENDMENT #1 REQUIRED TO INCORPORATE THE FOLLOWING CHANGES TO THE SOLICITATION #F1782-20C164. REQUEST FOR PROPOSALS (RFP): Fabrication and Delivery of Crane Load Cells for the Laurier.

1. Extension of Solicitation Closing Date
2. Addition of Optional work for 3 additional Vessels
3. Addition of Annex C Bidders Questions and Canada's Responses

1. Bid closing Date Changed to Nov 12, 2020

ADD:

2. Add option clause for up to three additional vessels for work as per Annex A and at the same rate as Annex B.

INSERT:

3. 6.1.1 Optional Goods

4. The Contractor grants to Canada the irrevocable option to acquire the goods described at Annex A of the Contract under the same conditions and at the prices stated in Annex B. The options may only be exercised by the Contracting Authority and will be evidenced, for administrative purposes only, through a contract amendment.
5. The Contracting Authority may exercise the option within 12 months after contract award by sending a written notice to the Contractor.

3. Bidders' Questions and Canada's Responses – Annex C

1. Can the free cable length be confirmed from the exit of the winch drum to the first sheave or obstruction in the winch room for the 5 Ton, 8-Ton and 20-ton winches. (The free wire length from each winch (5, 8, and 20 tonne) extends from the winch room to the top of the superstructure. The blocks fixed to the front of the wheelhouse are the first blocks that the hoist wires run through. I would estimate the run at a good 50ft, however I can verify with drawings if an accurate measurement is necessary. The distance from the winch drum to the deckhead that the wire passes through in the Winch Room is about 6ft.)
2. Can photographs be provided to show the free wire length from each winch. (Photos attached)
3. Can it be verified by drawing or by photograph the boom onto which the boom angle sensor will be fitted. As we have to provide mountings for all sensors can a detail drawing be provided for the boom to allow the mounting to be designed. (A photo is attached. If more accuracy is required, I will attempt to source a drawings)
4. There is a requirement to install digital counters onto the three winches. We assume that this is to record winch rpm and from that to verify cable length pay out. Can that be verified. (Correct. A cable counter needs to be installed and programmed into the software which, will also need to be configurable as calibration will need to occur at periodic intervals.)
5. The winch drawings provided do not give detail in the area of the winch drum shafts where the above sensors would be fitted. Can more detail be provided by drawings or photographs of the

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F1782-20C164
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F1782-20C164

Amd. No. - N° de la modif.
1
File No. - N° du dossier

Buyer ID - Id de l'acheteur
XLV 166
CCC No./N° CCC - FMS No./N° VME

end of the winch drum shafts. (Photos provided. The ends of the winch drum shafts are secured behind access plates. I have attached pictures of the 5 tonne winch, but all three hoist winches share the same configuration.)

1. Can the wire diameter off each winch be confirmed.
2. What is the maximum line speed from each winch.

Wire diameters for the hoist wires are as follows:

5-tonne:

7/8" x 285' 6x36 FC EIPS RHRL Galv.

8-tonne:

1" x 285' 6x36 FC EIPS RHRL Galv.

20-tonne:

19mm x 443'6" Dyform 34x7 WSC 2160 BT RHL