



**RETURN BIDS TO:**

**RETOURNER LES SOUMISSIONS À:**

Bid Receiving - PWGSC / Réception des soumissions -  
TPSGC

11 Laurier St. / 11, rue Laurier  
Place du Portage , Phase III  
Core 0B2 / Noyau 0B2

Gatineau  
Québec  
K1A 0S5  
Bid Fax: (819) 997-9776

**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.

Title - Sujet Navtex Transmitters Equipment		
Solicitation No. - N° de l'invitation F7048-160040/A		Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client F7048-160040		Date 2023-07-20
GETS Reference No. - N° de référence de SEAG PW-\$\$QF-120-29101		
File No. - N° de dossier 120qf.F7048-160040	CCC No./N° CCC - FMS No./N° VME	
<b>Solicitation Closes - L'invitation prend fin</b> <b>at - à 02:00 PM</b> Eastern Daylight Saving Time EDT <b>on - le 2023-08-18</b> Heure Avancée de l'Est HAE		
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: Johnston, Charlene		Buyer Id - Id de l'acheteur 120qf
Telephone No. - N° de téléphone (873) 354-9869 ( )		FAX No. - N° de FAX ( ) -
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:		

**Comments - Commentaires**

**Vendor/Firm Name and Address**  
Raison sociale et adresse du  
fournisseur/de l'entrepreneur

Instructions: See Herein

Instructions: Voir aux présentes

Delivery Required - Livraison exigée	Delivery Offered - Livraison proposée
<b>Vendor/Firm Name and Address</b> <b>Raison sociale et adresse du fournisseur/de l'entrepreneur</b>	
<b>Telephone No. - N° de téléphone</b> <b>Facsimile No. - N° de télécopieur</b>	
<b>Name and title of person authorized to sign on behalf of Vendor/Firm (type or print)</b> <b>Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
Signature	Date

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Amd. No. - N° de la modif.  
001  
File No. - N° du dossier  
F7048-160040/A

Buyer ID - Id de l'acheteur  
120qf  
CCC No./N° CCC - FMS No./N° VME

## AMENDMENT 002 IS RAISED TO RESPOND TO THE FOLLOWING BIDDER QUESTIONS:

#	Question	Response
1	Please confirm that all Mandatory requirements must be answered as compliant, otherwise the bid will be rejected (see Clause 4.1.1 – page 7 of the attached .pdf file).	Yes, any bid that fails to meet all of the Mandatory Technical Requirements as outlined in the SOW Evaluation Matrix and the TSOR Evaluation Matrix will be considered non-compliant.
2	How soon after preliminary award would we be required to submit the first system to the CCG Test Lab in Quebec City for Proof of Bid (PoB) testing (see Clause 4.3 – page 12 of the attached .pdf file)? I could not find that information in the tender doc.	Proof of bid testing follows completion of phase 1 and phase 2 of the bid evaluation of the phased bid compliance process, described in section 4.2 of the RFP, as per section 4.3 (a) of the RFP, once the top-ranked responsive Bidder has been determined, delivery of the equipment to begin installation is expected within a two weeks.
3	. Please confirm that if Commercial-Off-The-Shelf (COTS), field-proven Transmitter Equipment is not offered (i.e. new designs or modifications to existing designs), then the bid will be rejected (see Clause 4.1.1.1 – page 41 of the attached .pdf file).	Any mandatory requirement that is not met will result in a non-compliant bid.
4	Is it permissible to submit offers for two different solutions?	Yes, a Bidder may submit two different solutions. Each proposal needs to be submitted separately.
5	. For sites which require two transmitters, will existing CCG changeover units be used, or are the changeover units to be supplied by the bidder? If existing CCG changeover units will be used, does the operator manually, remotely control the transmitter switching when a transmitter failure is detected (see Clause 3.5.2.2 – page 131 of the attached .pdf file)?	Changeover between transmitters is controlled by CCG equipment. CCG has the ability to change transmitters manually by the Operator, or automatically if a failure is detected.
6	Who is to supply the NAVDAT modulator for the NAVDAT compatibility testing – the CCG or the bidder (see Clause 4.5.1 – page 137 of the attached .pdf file)?	There will be no NAVDAT compatibility testing done as part of this procurement. Please refer to the appropriate section of the 'NAVTEX Transmitter Procurement TSOR Bid Evaluation Matrix' supplied as part of Amendment 1, for the ways to demonstrate compliance with the NAVDAT requirement.
7	Which NAVDAT bandwidths must be supported (see Clause 4.5.1 – page 137 of the attached .pdf file)?	The Transmitter must support a 10 kHz channel in the 495-505 kHz band.
8	Will the NAVDAT compatibility tests include on-air (through an antenna) testing (see Clause 4.5.1 – page 137 of the attached .pdf file)?	There will be no NAVDAT compatibility testing done as part of this procurement. Please refer to the appropriate section of the 'NAVTEX Transmitter Procurement TSOR Bid Evaluation Matrix' supplied as part of Amendment 1, for the ways to demonstrate compliance with the NAVDAT requirement.

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