



**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

Quebec

K1A0S5

Bid Fax: (819) 997-9776

**Revision to a Request for a Standing Offer**

**Révision à une demande d'offre à commandes**

National Master Standing Offer (NMSO)

Offre à commandes principale et nationale (OCPN)

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the Offer remain the same.

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'offre demeurent les mêmes.

**Comments - Commentaires**

**Vendor/Firm Name and Address**

**Raison sociale et adresse du fournisseur/de l'entrepreneur**

**Issuing Office - Bureau de distribution**

Marine Emergency Response Division/Division des Interventions en cas d'urgence maritime  
Centennial Towers 7th Floor - 7W11  
200 Kent Street  
Ottawa  
Ontario  
K1A0S5

<b>Title - Sujet</b> AToN - Beacons and Lanterns	
<b>Solicitation No. - N° de l'invitation</b> F7047-231214/A	<b>Date</b> 2023-12-29
<b>Client Reference No. - N° de référence du client</b> F7047-231214	<b>Amendment No. - N° modif.</b> 003
<b>File No. - N° de dossier</b> 012erd.F7047-231214	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$ERD-012-29226	
<b>Date of Original Request for Standing Offer</b> 2023-12-05	
<b>Date de la demande de l'offre à commandes originale</b>	
<b>Solicitation Closes - L'invitation prend fin</b> <b>at - à 02:00 PM</b> Eastern Standard Time EST <b>on - le 2024-01-26</b> Heure Normale du l'Est HNE	
<b>Address Enquiries to: - Adresser toutes questions à:</b> LeFrank, Drew	<b>Buyer Id - Id de l'acheteur</b> 012erd
<b>Telephone No. - N° de téléphone</b> (902) 483-0719 ( )	<b>FAX No. - N° de FAX</b> ( ) -
<b>Delivery Required - Livraison exigée</b>	
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b> See herein	
<b>Security - Sécurité</b> This revision does not change the security requirements of the Offer. Cette révision ne change pas les besoins en matière de sécurité de la présente offre.	

**Instructions: See Herein**

**Instructions: Voir aux présentes**

<b>Acknowledgement copy required</b>	<b>Yes - Oui</b>	<b>No - Non</b>
<b>Accusé de réception requis</b>	<input type="checkbox"/>	<input type="checkbox"/>
<b>The Offeror hereby acknowledges this revision to its Offer.</b> <b>Le proposant constate, par la présente, cette révision à son offre.</b>		
<b>Signature</b>	<b>Date</b>	
Name and title of person authorized to sign on behalf of offeror. (type or print) Nom et titre de la personne autorisée à signer au nom du proposant. (taper ou écrire en caractères d'imprimerie)		
<b>For the Minister - Pour le Ministre</b>		

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## SOLICITATION AMENDMENT 003

This Solicitation Amendment is raised to:

1. Answer questions that were received from industry.
2. Amend ANNEX B – ROTATING BEACONS/ARCTIC ROTATING BEACONS TECHNICAL SPECIFICATION OF REQUIREMENTS

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### 1. QUESTIONS AND ANSWERS:

#### Question 18

Regarding the TSOR for Rotating Beacons/Rotating Arctic Beacons. TR.9 states that the rotating beacons must be capable of producing the common flashing (Fl.) as listed in the CCG List of Lights. Rotating Beacons are typically utilized to produce a rotating light pattern, not a flashing one.

Does the CCG intend to use these beacons in a flashing manner, or rotating? If rotating, are there any requirements as to the RPM at which the beacon must rotate?

#### Answer 18

CCG intends to use these beacons in a rotating manner. RPM range added to the requirement. Please review the common colour and characteristics of lights in the Canadian Coast Guard [List of Lights, Buoys and Fog Signals](#).

The rotating beacon must be capable of producing the common colour and characteristics as listed in the Canadian Coast Guard List of Lights, Buoys and Fog Signals (Reference: Table 8), rotating within a range of 0.5 - 20 RPM.

#### Question 19

Regarding the Mandatory Technical Evaluation Criteria – M5 for each category of lantern. With regards to **TR.10** (required chromaticity), are suppliers allowed to provide in-house test results to fulfill this requirement?

Historically, these reports have been accepted to prove that the LEDs fall within the appropriate chromaticity regions.

If independent laboratory testing is required, what "Industry Standard Test" will be accepted as proof that the proposed beacons meet this requirement?

#### Answer 19

For the evaluation of Mandatory Requirement M5, TSOR ID: TR.10, Canada will consider independent tests to demonstrate the chromaticity regions meet IALA E-200. If a Bidder would like to submit independent tests for consideration they must:

1. provide the procedure either written in full or by referencing a publicly available reference document;
2. identify how the proposed procedure demonstrates that the beacon meets IALA E-200; and
3. justify why the independent test should be accepted by Canada.

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**Please note: Offeror(s) must submit to Canada independent tests for consideration prior to the solicitation closing date. All responses will be released through an amendment on Canada Buys.**

**2. AMEND ANNEX B – ROTATING BEACONS/ARCTIC ROTATING BEACONS TECHNICAL SPECIFICATION OF REQUIREMENTS:**

DELETE:

TR.9 in its entirety

INSERT:

TR. 9	Flash Characteristics	<ul style="list-style-type: none"><li>The rotating beacon must be capable of producing the common colour and characteristics as listed in the Canadian Coast Guard List of Lights, Buoys and Fog Signals (Reference: Table 8), rotating within a range of 0.5 - 20 RPM.</li></ul>
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**ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.**