



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

**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

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

Title - Sujet Wildlife Deterrence	
Solicitation No. - N° de l'invitation F7047-190097/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client F7047-190097	Date 2020-09-28
GETS Reference No. - N° de référence de SEAG PW-\$ERD-009-27879	
File No. - N° de dossier 009erd.F7047-190097	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-10-08	Time Zone Fuseau horaire Eastern Daylight Saving Time EDT
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: Sobti, Shaloo	Buyer Id - Id de l'acheteur 009erd
Telephone No. - N° de téléphone (873) 354-5855 ()	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

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Amd No.
002

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009erd

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Amendment 002

This amendment is raised to answer question(s) received from the Industry and revise the solicitation.

1. QUESTIONS AND ANSWERS

QUESTION 1: Can the government specify the make or model of a product that has adjustable blast frequency while also filling all other requirements, specifically remote activation (reference Annex A, 4.15 MMPS14.7) that is currently on the market in Canada or elsewhere? Or is the government simply viewing all possible options across all manufacturers and suppliers and assuming that some sort of hybrid could be provided?

ANSWER 1: In response to the above question, Canada has decided to remove MMPS 14.12 from Annex A, 4.15 Propane Cannon and Tripod.

Delete in its entirety: 4.15 PROPANE CANNON AND TRIPOD

Insert: 4.15 PROPANE CANNON AND TRIPOD

Product Description		Quantity
A propane cannon and tripod with a timer and remote controller, suitable for deterring wildlife within a 2 hectare area.		1
Item No.	Minimum Mandatory Product Specification	
MMPS14.1	The propane cannon must be capable of repelling birds within a 2 hectare area.	
MMPS14.2	The propane cannon must be powered without the need for an external power source, e.g. by disposable batteries and/or a solar cell. If battery powered, a single set of spare batteries must be included with each unit.	
MMPS14.3	The tripod must allow the cannon to rotate 360 degrees about its vertical axis.	
MMPS14.4	The propane cannon must rotate about its vertical axis with each detonation.	
MMPS14.5	The tripod must have a means of securing the base to maintain a fixed upright position.	
MMPS14.6	The tripod must be collapsible to facilitate stowage within the provided carrying case.	
MMPS14.7	The propane cannon must include a timer to activate factory-set programs.	
MMPS14.8	The propane cannon must include a remote controller to activate the cannon from a minimum distance of 180 m.	
MMPS14.9	The propane cannon must include all hoses and fitments to connect a standard portable propane tank (QCC-1 connector).	
MMPS14.10	The propane cannon must have a minimum of two factory-set random fire modes including a fast multi-shot capability.	
MMPS14.11	The propane cannon must produce a minimum blast intensity (sound pressure level) of 120 dB at a distance of 1 m from the cannon.	

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2. REVISION TO THE SOLICITAION

Revision No. 1

Reference Annex 1 to Part 4 of the Bid Solicitation – Technical Bid Evaluation Plan (TBE)

Delete in its entirety 1.15 PROPANE CANNON AND TRIPOD

Insert: 1.15 PROPANE CANNON AND TRIPOD

Product Description		Manufacturer(s) Offered:	Model #(s) Offered:	Initials
A propane cannon and tripod with a timer and remote controller, suitable for deterring wildlife within a 2 hectare area.				
Item No.	Minimum Mandatory Product Specification	Method of Compliance	Product Specification Offered	Bid Cross-Reference
MMPS14.1	The propane cannon must be capable of repelling birds within a 2 hectare area.	Product Data		
MMPS14.2	The propane cannon must be powered without the need for an external power source, e.g. by disposable batteries and/or a solar cell. If battery powered, a single set of spare batteries must be included with each unit.	Product Data		
MMPS14.3	The tripod must allow the cannon to rotate 360 degrees about its vertical axis.	Product Data		
MMPS14.4	The propane cannon must rotate about its vertical axis with each detonation.	Product Data		
MMPS14.5	The tripod must have a means of securing the base to maintain a fixed upright position.	Product Data or Photograph		
MMPS14.6	The tripod must be collapsible to facilitate stowage within the provided carrying case.	Product Data		
MMPS14.7	The propane cannon must include a timer to activate factory-set programs.	Product Data		
MMPS14.8	The propane cannon must include a remote controller to activate the cannon from a minimum distance of 180 m.	Product Data		
MMPS14.9	The propane cannon must include all hoses and fitments to connect a	Product Data		

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	standard portable propane tank (QCC-1 connector).			
MMPS14.10	The propane cannon must have a minimum of two factory-set random fire modes including a fast multi-shot capability.	Product Data		
MMPS14.11	The propane cannon must produce a minimum blast intensity (sound pressure level) of 120 dB at a distance of 1 m from the cannon.	Product Data		

Revision No. 2

Delete in its entirety The title of the solicitation from the RFP cover page “Wildlife Deterrence”

Insert: The title “Wildlife Deterrence – Wildlife Hazing Portable Kits”

ALL TERMS AND CONDITIONS REMAIN UNCHANGED