



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

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

Electronics, Simulators and Defence Systems Div.
/Division des systèmes électroniques et des
systèmes de simulation et de défense
11 Laurier St. / 11, rue Laurier
8C2, Place du Portage
Gatineau
Québec
K1A 0S5

Title - Sujet Laser Speed Measurement Equip-SO		
Solicitation No. - N° de l'invitation M7594-173091/A		Date 2017-11-27
Client Reference No. - N° de référence du client M7594-173091		Amendment No. - N° modif. 008
File No. - N° de dossier 106qf.M7594-173091	CCC No./N° CCC - FMS No./N° VME	
GETS Reference No. - N° de référence de SEAG PW-\$\$QF-106-26454		
Date of Original Request for Standing Offer Date de la demande de l'offre à commandes originale		2017-09-27
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2017-12-06		Time Zone Fuseau horaire Eastern Daylight Saving Time EDT
Address Enquiries to: - Adresser toutes questions à: Mastantuono, Ricardo		Buyer Id - Id de l'acheteur 106qf
Telephone No. - N° de téléphone (819) 420-1744 ()	FAX No. - N° de FAX (819) 956-5650	
Delivery Required - Livraison exigée		
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:		
Security - Sécurité 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

Acknowledgement copy required Accusé de réception requis	Yes - Oui <input type="checkbox"/>	No - Non <input type="checkbox"/>
The Offeror hereby acknowledges this revision to its Offer. Le proposant constate, par la présente, cette révision à son offre.		
Signature	Date	
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)		
For the Minister - Pour le Ministre		

AMENDMENT TO THE RFSO

This RFSO amendment is issued to:

- extend the Bid Closing Date to December 6, 2017;
- respond to questions received from Bidders (see Log # 4 found attached); and
- modify certain parts of the RFSO.

AMENDMENTS:

1(a). At Annex "A", Article 5.2.1

Delete: In its entirety

Insert:

5.2.1 The LASER must have an ON/OFF button that is an independent button on the LASER; and

1(b). At Annex "D", Appendix 1, Article 5.3

Delete: In its entirety

Insert:

5.3 The LASER must have an ON/OFF button that is an independent button on the LASER;

Solicitation No. - N° de l'invitation
M7594-17-3091/A
Client Ref. No. - N° de réf. du client
M7594-17-3091

Amd. No. - N° de la modif.
008
File No. - N° du dossier
106qf M7594-17-3091/A

Buyer ID - Id de l'acheteur
106qf
CCC No./N° CCC - FMS No./N° VME

BIDDER QUESTIONS (Log # 4)

RCMP LASER RFSO - Solicitation No. M7594-17-3091/A - RFSO Activity Log (Log # 4)							
Q #	RFSO Reference A			Resp.	Bidder Question B	Response C	RFSO Amendment D
	Part (1 to 7)	Article	Annex/Appendix				
3			Annex D, Appendix 1 (5.3, Control Functions)	RCMP	Would you consider the ON/OFF button being incorporated into any other button except the volume control or trigger?	Please refer to Item # 1 to Amendment # 008.	
7			Annex "D", Appendix 1 (5.4, Control Functions)	RCMP	<p>When the trigger is pulled, there is an intermittent dashed tone as the LIDAR searches for a valid target signal. This is to let the Operator know that the laser is in fact firing.</p> <p>Once target vehicle data is identified, the LIDAR will produce a continuous lower frequency tone.</p> <p>When the data from the vehicle reaches an acceptable accuracy level, audible tone will switch to a continuous, higher frequency and the vehicle speed reading will be displayed in the HUD and on the back panel.</p> <p>Would this style be acceptable?</p>	Yes. The important aspect of this feature is an audio indication that the LASER is attempting to acquire a target and that the target has been acquired. How the LASER does this is up to the manufacturer.	