

RETURN BIDS TO: RETOURNER LES SOUMISSIONS A :

Bid Receiving/Réception des sousmissions Anouk.st-aubin@rcmp-grc.gc.ca

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.

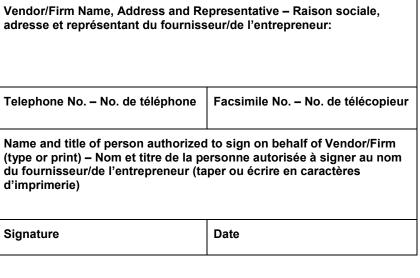
Ce document est par la présente révisé; sauf indication contraire, les modalités de l'invitation demeurent les mêmes.

Comments: - Commentaries:

THIS DOCUMENT DOES NOT CONTAIN A SECURITY REQUIREMENT

LE PRÉSENT DOCUMENT NE COMPORTE PAS D'EXIGENCE EN MATIÈRE DE SÉCURITÉ

Title – Sujet Compact LASER/LIDAR Speed- Measuring Equipment				Date 2023-06-29		
Solicitation No. – N° de l'invitation A/202200845				Amendment No. – N° de la modification 2		
Client Refe 202200845		No No. De Référe	ence du	Client		
Solicitatio	n Close	s – L'invitation pro	end fin			
At /à: 14:00				EDT(Eastern Daylight Time) HAE (heure avancée de l'Est)		
On / le :	2023-0)7-18				
Delivery - Livraison See herein Voir aux présentes	_	Taxes - Taxes See herein — Voir aux présentes		Duty – Droits See herein — Voir aux présentes		
services	Destination of Goods and Services – Destinations des biens et services See herein — Voir aux présentes					
Instruction See herein	_	aux présentes				
Address Inquiries to – Adresser toute demande de renseignements à Anouk.st-aubin@rcmp-grc.gc.ca						
Telephone No. – No. de téléphone 438-462-2984			Facsim	Facsimile No. – No. de télécopieur		
Delivery Required – Livraison exigée See herein — Voir aux présentes			Delivery Offered – Livraison proposée			
Vendor/Firm Name, Address and Representative – Raison sociale, adresse et représentant du fournisseur/de l'entrepreneur:						







This amendment is raised to address the following:

- To respond to questions received during the solicitation period; and
- To revise the solicitation accordingly, as applicable.

QUESTIONS AND ANSWERS

Question 1:

Page 32 - SOW / 5.3

5.3 The LASER device shall display the speed and distance measurement to the operator by way of a "heads-up-display". These measurements shall also be displayed on the LED/LCD display.

Will you accept: "The LASER device shall display the speed **or** distance measurement to the operator by way of a "heads-up-display". These measurements shall also be simultaneously displayed on the LED/LCD display"?

Answer 1:

Yes, it is acceptable. We will amend this requirement. Please refer to Solicitation Revisions 1 and 2 below.

SOLICITATION REVISIONS

1) On page 31,

DELETE:

ANNEX A - STATEMENT OF REQUIREMENT

1. INTRODUCTION

- 1.1 This Statement of Work (SOW) details the requirements of the LASER/LIDAR speed measuring equipment that is required by the Royal Canadian Mounted Police (RCMP) to enforce vehicle speed regulations throughout Canada. For the purposes of this SOW the terms LASER and LIDAR will be referred to as the LASER device.
- 1.2 The RCMP has identified a need to have a Laser device available to meet operational needs. This SOW is for the smaller compact LASER device.

2. ACRONYMS AND TERMINOLOGY

- 2.1 The following list of acronyms and definitions are used in this SOW:
 - 2.1.1 LASER Light Amplification by Stimulated Emission of Radiation
 - 2.1.2 LIDAR Light Detection And Ranging



- 2.1.3 Compact LASER device a device that is considered to be smaller in size, suitable for use on a motorcycle or bicycle
- 2.1.4 Manual Mode a mode in a LIDAR system where an operator manually aims the LIDAR system to track the movement of a target vehicle while the vehicle's range and speed are determined and recorded.

3. GENERAL REQUIREMENTS

- 3.1 The LASER device shall operate in a manner so as to accurately measure and display the speed of the targeted vehicle in kilometers per hour (km/hr);
- 3.2 The speed of the targeted vehicle shall be displayed when multiple targets are within range of the LASER device:
- 3.3 The LASER device shall utilize a manual mode of locking a target speed;
- 3.4 The LASER device shall be capable of displaying range from the LASER device to the target vehicle in tenths of a meter;
- 3.5 The LASER device shall have the ability to differentiate target vehicles which are either approaching or receding from the LASER device and shall display to the operator whether the target vehicle is approaching or receding; and
- 3.6 The LASER device batteries shall be able to power the device for at least eight (8) hours of continuous operation.
- 3.7 The LASER device must be able to operate to a distance of at least 600m (Approx 2000ft).
- 3.8 The LASER must have a 36month warranty
- 3.9 The LASER device shall be in production throughout the contract and listed in the latest published National Highway Traffic Safety Administration's Conforming Product List (CPL) along with providing certification that the National Highway Traffic Safety Administration (NHTSA) has tested and certified the LASER speed-measuring device as per Device Performance Specifications: Lidar Module (DOT HS 809 811, March 2013). See the following website for details: https://www.theiacp.org/sites/default/files/2018-08/IACPLidarModule.pdf

4. COMPACT LASER DEVICE PHYSICAL REQUIREMENTS

- 4.1 The physical dimensions of the LASER device shall not exceed 19.0 cm x 14 cm x 6.0 cm;
- 4.2 The weight of the LASER device including the battery shall not exceed 500 grams;
- 4.3 The housing of the LASER device shall have design features to protect the device in the event of a 1.5 metre fall to the ground;
- 4.4 The LASER device shall be able to meet or exceed water and dust Ingress Protection (IP) 54 standards; and



4.5 The LASER device shall be monocular style.

5. CONTROL FUNCTIONS

- 5.1 The LASER shall have an ON/OFF button which may be an independent button or be incorporated into the trigger on the LASER device; and
 - 5.1.2 The LASER device shall have an audible aiming tone with the following functionality:
 - a) An intermittent audible tone when target is being tracked; and
 - b) A continuous audible tone when target is acquired.
- 5.2 The LASER device shall have an anti-jamming feature; and
- The LASER device shall display the speed and distance measurement to the operator by way of a "heads-up-display". These measurements shall also be displayed on the LED/LCD display.

6. ADDITIONAL EQUIPMENT

- 6.1 Each LASER device supplied shall include the following:
 - 6.1.1 A case that is designed to provide protection from accidental damage;
 - 6.1.2 One set of batteries to operate the device; and
 - 6.1.3 A digital copy of any software required to manage any configurable settings or, if capable, data recordings from the LASER device.

7. RADIO FREQUENCY INTERFERENCE

- 7.1 The LASER device shall be designed to eliminate the effects of radio frequency disturbances and provide protection for police radio and cellular modem used and/or installed in a vehicle. If any such disturbances are found during the 1st Article Testing, the Standing Offer Holder will have thirty (30) days to correct the problem and return to the RCMP a modified LASER device for final testing.
- 7.2 Protection shall be provided within the following ranges:
 - 7.2.1 Land Mobile Radio Frequency Ranges: 138 to 144 MHz; 148 to 174 MHz; 220 to 222 MHz; 406 to 430 MHz; 450 to 470 MHz; 758 to 768 MHz; 768 to 776 MHz; 788 to 798 MHz; 798 to 806 MHz; 806 to 824 MHz; 851 to 869 MHz; and
 - 7.2.2 Cellular Frequency Ranges: 700 MHz band; 824 to 849 MHz; 869 to 894 MHz; 1850 to 1910 MHz; 1930 to 1990 MHz.
- 7.3 LASER equipment shall meet ICES-001 & 003 standards:
 - 7.3.1 ICES-001 can be found at https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf00018.html and ICES-003 can be found at https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf00020.html



- 8. **OPERATOR'S MANUAL** (in English only)
- 8.1 The manual must be included with each LASER device (English only)
- **9. TRAINING** (in English only)
- 9.1 The Contractor shall provide upon request and at no additional cost to Canada; one (1) train-the-trainer (set specific) session at the following locations: Chilliwack, BC; Regina, SK; and Halifax, NS.

The Contractor will be required to travel to the locations (to be determined by the Project Authority). The National Joint Council Directive will apply for any travel, accommodation and living expenses.

- 9.2 The training shall be conducted by a factory certified instructor and shall comprise, but not be limited to, the following:
 - 9.2.1 A course syllabus which covers the following at a minimum;
 - a) Set up, test and operating procedures;
 - b) Functionality of each of the LASER device control features;
 - c) Detailed list of selectable menu options and how they are accessed and activated; and
 - d) Basic troubleshooting.
 - 9.2.2 Each training session shall accommodate approximately 25-35 participants.
 - 9.2.3 Upon successful completion of the train-the-trainer course, the Trainer shall receive a certificate (in both Official Languages of Canada) stating that they are now qualified to instruct RCMP members in the operation of the LASER device.
- 9.3 The Contractor must provide the RCMP with access to the LASER device's Online Operator Training Course which issues a certificate upon successful course completion. The Online Operator Training Course shall comprise, but not limited to, the following:
 - a) Course syllabus;
 - b) Basic operating procedures;
 - c) LASER device controls and selectable options; and
 - d) Basic troubleshooting.

10. SUPPORT

10.1 The Contractor shall provide Phone Support with a 1-800 number from 900 AM - 1700 PM EST; Monday-Friday;



- 10.2 The Contractor shall provide Email Support and shall respond to all enquiries within one (1) business day;
- 10.3 The LASER device manufacturer or manufacturer certified vendor must be able to attend court in Canada to speak to any technical aspects of the LASER device if determined to be required by the court in consultation with the contracting authority located in the RCMP's Contract and Indigenous Policing policy centre.
- 10.4 The Contractor shall provide a Canadian facility which will be capable of providing a repair / exchange service for defective units and components.
- 10.5 The maximum time for repairs must be completed is fourteen (14) days after the unit is received at the repair / exchange facility. The Contractor must provide the client with a "replacement unit" at no additional cost, when a repair is required to the original unit, and it cannot be returned within fourteen (14) days. Longer repair times must be approved by the Project Authority.

11. MEETINGS

Not required.

INSERT:

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2.1.4 Manual Mode - a mode in a LIDAR system where an operator manually aims the LIDAR system to track the movement of a target vehicle while the vehicle's range and speed are determined and recorded.

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- 3.1 The LASER device shall operate in a manner so as to accurately measure and display the speed of the targeted vehicle in kilometers per hour (km/hr);
- 3.2 The speed of the targeted vehicle shall be displayed when multiple targets are within range of the LASER device:
- 3.3 The LASER device shall utilize a manual mode of locking a target speed;
- 3.4 The LASER device shall be capable of displaying range from the LASER device to the target vehicle in tenths of a meter;
- 3.5 The LASER device shall have the ability to differentiate target vehicles which are either approaching or receding from the LASER device and shall display to the operator whether the target vehicle is approaching or receding; and
- 3.6 The LASER device batteries shall be able to power the device for at least eight (8) hours of continuous operation.
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4. COMPACT LASER DEVICE PHYSICAL REQUIREMENTS

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- 4.4 The LASER device shall be able to meet or exceed water and dust Ingress Protection (IP) 54 standards; and
- 4.5 The LASER device shall be monocular style.



5. CONTROL FUNCTIONS

- 5.1 The LASER shall have an ON/OFF button which may be an independent button or be incorporated into the trigger on the LASER device; and
- 5.1.2 The LASER device shall have an audible aiming tone with the following functionality:
- a) An intermittent audible tone when target is being tracked; and
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- 6.1 Each LASER device supplied shall include the following:
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- 7.2.1 Land Mobile Radio Frequency Ranges: 138 to 144 MHz; 148 to 174 MHz; 220 to 222 MHz; 406 to 430 MHz; 450 to 470 MHz; 758 to 768 MHz; 768 to 776 MHz; 788 to 798 MHz; 798 to 806 MHz; 806 to 824 MHz; 851 to 869 MHz; and
- 7.2.2 Cellular Frequency Ranges: 700 MHz band; 824 to 849 MHz; 869 to 894 MHz; 1850 to 1910 MHz; 1930 to 1990 MHz.
- 7.3 LASER equipment shall meet ICES-001 & 003 standards:
- 7.3.1 ICES-001 can be found at https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf00018.html and ICES-003 can be found at https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf00020.html



8. **OPERATOR'S MANUAL** (in English only)

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11. MEETINGS

Not required.

2) On page 40,

DELETE:

ANNEX D MANDATORY EVALUATION CRITERIA

1. MANDATORY EVALUATION CRITERIA

In their proposals, Offerors must demonstrate in writing they meet the following mandatory criteria. Failure to meet any of the mandatory criteria will render the offer non-compliant and it will be given no further consideration. Links to web pages are not accepted and will be assessed a "NOT MET" rating.

Offerors must provide brochures, specification sheets, schematics, photos and/or other technical documentation that clearly demonstrates compliance with the criteria.

MAKE AND MODEL OFFERED:

SUBSTANTIATION
ASSESSMENT

Please Cross Reference to Specific pages in your [Completed by]

proposal

[Completed by Offeror]

RCMP

Evaluator]



	OPER	ATING REQUIREMENTS	
	The LA	ASER must:	
	M1.1	accurately measure and display the speed of the targeted vehicle in kilometers per hour (km/hr);	
	M1.2	display the speed of the targeted vehicle when multiple targets are within range of the LASER device;	
	M1.3	utilize a manual mode of locking a target speed;	
M1	M1.4	be capable of displaying range from the LASER device to the target vehicle in tenths of a meter;	
	M1.5	have the ability to differentiate target vehicles which are either approaching or receding from the LASER device and must display to the operator whether the target vehicle is approaching or receding;	
	M1.6	have batteries able to power the device for at least eight (8) hours of continuous operation; and	
	M1.7	be able to operate to a distance of at least 600m (Approx. 2000ft).	
	PHYSI	ICAL REQUIREMENTS	
	The LA	ASER must:	
	M2.1	not exceed the dimensions of 19.0 cm x 14 cm x 6.0 cm;	
M2	M2.2	not exceed 500 grams (including the battery);	
	M2.3	have housing features to protect the device in the event of a 1.5 metre fall to the ground;	
	M2.4	meet or exceed water and dust Ingress Protection (IP) 54 standards; and	



	M2.5	be monocular style.	
	CONT	ROL FUNCTIONS	
	The LA	ASER must:	
	M3.1	have an ON/OFF button which may be an independent button or be incorporated into the trigger on the LASER device; and	
М3		M3.1.1 The LASER device shall have an audible aiming tone with the following functionality: a) An intermittent audible tone when target is being tracked; and b) A continuous audible tone when target is acquired.	
	M3.2	have an anti-jamming feature; and	
	M3.3	display the speed and distance measurement to the operator by way of a "heads-up-display". These measurements shall also be displayed on the LED/LCD display.	
	RADIO	O FREQUENCY REQUIREMENTS	
	The LA	ASER must:	
	M4.1	eliminate the effects of radio frequency disturbances and provide protection for police radio and cellular modem used and/or installed in a vehicle*.	
M4	M4.2	provide protection within the following ranges: M4.2.1 Land Mobile Radio Frequency Ranges: 138 to 144 MHz; 148 to 174 MHz; 220 to 222 MHz; 406 to 430 MHz; 450 to 470 MHz; 758 to 768 MHz; 768 to 776 MHz; 788 to 798 MHz; 798 to 806 MHz; 806 to 824 MHz; 851 to 869 MHz; and	
		M4.2.2 Cellular Frequency Ranges: 700 MHz band; 824 to 849 MHz; 869 to 894 MHz; 1850 to 1910 MHz; 1930 to 1990 MHz.	
	M4.3	meet ICES-001 & 003 standards:	
	Article	y such disturbances are found during the 1st Testing, the Standing Offer Holder will have (30) days to correct the problem and return to	



	the RCMP a modified LASER device for final testing.		
	Each Compact LASER device supplied must include the following:		
	M5.1 A case that is designed to provide protection from accidental damage;		
M5	M5.2 One set of batteries to operate the device;		
	M5.3 A digital copy of any software required to manage any configurable settings or, if capable, data recordings from the Compact LASER device.		
	The Offeror shall provide a Canadian facility which will be capable of providing a repair / exchange service for defective units and components.		
M6	The maximum time for repairs to be completed is fourteen (14) days after the unit is received at the repair / exchange facility.	Compliance statement containing physical address of facility.	

INSERT:

ANNEX D MANDATORY EVALUATION CRITERIA

2. MANDATORY EVALUATION CRITERIA

In their proposals, Offerors must demonstrate in writing they meet the following mandatory criteria. Failure to meet any of the mandatory criteria will render the offer non-compliant and it will be given no further consideration. Links to web pages are not accepted and will be assessed a "NOT MET" rating.

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MAKE AND MODEL OFFERED:

		SUBSTANTIATION	ASSESSMENT
	CRITERIA	Please Cross Reference to Specific pages in your proposal [Completed by Offeror]	MET/ NOT MET [Completed by RCMP Evaluator]
M1	OPERATING REQUIREMENTS		



	The LA	ASER must:	
	M1.1	accurately measure and display the speed of the targeted vehicle in kilometers per hour (km/hr);	
	M1.2	display the speed of the targeted vehicle when multiple targets are within range of the LASER device;	
	M1.3	utilize a manual mode of locking a target speed;	
	M1.4	be capable of displaying range from the LASER device to the target vehicle in tenths of a meter;	
	M1.5	have the ability to differentiate target vehicles which are either approaching or receding from the LASER device and must display to the operator whether the target vehicle is approaching or receding;	
	M1.6	have batteries able to power the device for at least eight (8) hours of continuous operation; and	
	M1.7	be able to operate to a distance of at least 600m (Approx. 2000ft).	
	PHYSI	CAL REQUIREMENTS	
		ASER must:	
	M2.1	not exceed the dimensions of 19.0 cm x 14 cm x 6.0 cm;	
M2	M2.2	not exceed 500 grams (including the battery);	
	M2.3	have housing features to protect the device in the event of a 1.5 metre fall to the ground;	
	M2.4	meet or exceed water and dust Ingress Protection (IP) 54 standards; and	
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	CONTROL FUNCTIONS	
	The LASER must:	
	M3.1 have an ON/OFF button which may be an independent button or be incorporated into the trigger on the LASER device; and	
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	M4.3 meet ICES-001 & 003 standards:	
	* If any such disturbances are found during the 1st Article Testing, the Standing Offer Holder will have thirty (30) days to correct the problem and return to the RCMP a modified LASER device for final testing.	



M5	Each Compact LASER device supplied must include the following: M5.1 A case that is designed to provide protection from accidental damage; M5.2 One set of batteries to operate the device; M5.3 A digital copy of any software required to manage any configurable settings or, if capable, data		
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