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**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 :

Title – Sujet Ground Penetrating Radar		Date June 14, 2024
Solicitation No. – N° de l'invitation M5000-23-3139/A		Amendment No. – N° de la modification 002
Client Reference No. - No. De Référence du Client		
Solicitation Closes – L'invitation prend fin		
At /à :	14 :00	Central Standard Time (CST)
On / le :	June 18, 2024	
F.O.B. – F.A.B	GST – TPS	Duty – Droits
Destination of Goods and Services – Destinations des biens et services		
Instructions		
Address Inquiries to – Adresser toute demande de renseignements à		
Jose Maldonado jose.maldonado@rcmp-grc.gc.ca		
Telephone No. – No. de téléphone 780-670-8693	Facsimile No. – No. de télécopieur 780-454-4523	
Delivery Required – Livraison exigée	Delivery Offered – Livraison proposée	
Vendor/Firm Name, Address and Representative – Raison sociale, adresse et représentant du fournisseur/de l'entrepreneur:		
Telephone No. – No. de téléphone	Facsimile No. – No. 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	



This amendment is raised to address the following:

- Respond to questions received from suppliers; and
- Revise the solicitation document accordingly

QUESTIONS AND ANSWERS:

Question 1:

For specification 4.3 – The cart must be foldable for transport. Would a cart that can be disassembled into two pieces for transport be accepted instead of a foldable cart?

Answer 1:

Yes, that would be acceptable.

Question 2:

For specification 4.4. The system must not weigh more than 55 lbs when fully equipped. Would a system that weighs less than 58 lbs be accepted?

Answer 2:

Yes, that would be acceptable.

Question 3:

For specification 4.14 - The control unit must be mounted by the cart handle to allow the operator access and visualization of the control unit. Would a control unit integrated into the GPR antenna with a tablet controller (Wifi enabled) be accepted instead of the control unit being a separate unit?

Answer 3:

Yes, that would be acceptable.

Question 4:

For specification 4.14.2- The control unit touch screen must be high visibility with a sunlight readable LCD colour display. Would a controller/control unit with a capacitive LCD touch screen with a stylus be acceptable instead of a resistive touch screen?

Answer 4:

Yes, that would be acceptable.

Question 5:

For specification 4.14.4 - The control unit touch screen must have internal GPS. Would internal GPS integrated into the GPR antenna be accepted instead of internal GPS being in the touch screen controller?

Answer 5:

Yes, that would be acceptable.

Question 6:



6) For specification 4.19 – The end-user must have access to the setting parameters that were used in the scan. The parameters must be able to export to PDF from the GPR. Would the end-user accept receiving the setting parameters as a .rad file (text file) that can be opened in another program, like Notepad?

Answer 6:

Yes, that would be acceptable.

SOLICITATION REVISIONS

1) ANNEX A - REQUIREMENT – Item 4

DELETE:

4.3 The cart must be foldable for transport

INSERT:

4.3 The cart must be foldable for transport or be capable of disassembly into two pieces for transport.

2) ANNEX A - REQUIREMENT – Item 4

DELETE:

4.4 The system must not weigh more than 55 lbs when fully equipped

INSERT:

4.4 The system must not weigh more than 60 lbs when fully equipped

3) ANNEX A - REQUIREMENT – Item 4

DELETE:

4.14. The controller must be mounted by the cart handle to allow the operator access and visualization of the controller screen. The control unit must

1. The DVL must be high visibility with a sunlight readable LCD colour display.
2. The DVL must be resistive touchscreen
3. The DVL must have Wi-Fi capability
4. The DVL must have internal GPS. If the system does not have internal GPS, the system must have the option of adding an external GPS
5. The DVL must be able to display subsurface scans and infield depth slicing
6. The controller must have a minimum internal memory of 8GB or more



INSERT:

- 4.14. The controller must be mounted by the cart handle to allow the operator access and visualization of the controller screen, or the control unit must be integrated into the GPR antenna with a tablet controller (Wifi enabled). The control unit must
1. The DVL must be high visibility with a sunlight readable LCD colour display
 2. The DVL must be resistive touchscreen or be capacitive LCD touch screen with a stylus
 3. The DVL must have Wi-Fi capability
 4. The DVL must have internal GPS, or the GPS must be integrated into the GPR antenna. If the system does not have internal GPS, the system must have the option of adding an external GPS,
 5. The DVL must be able to display subsurface scans and infield depth slicing
 6. The controller must have a minimum internal memory of 8GB or more

4) ANNEX A - REQUIREMENT – Item 4

DELETE:

- 4.19. Must be able to render a report that includes a grid table, which depicts located objects beneath the surface. The grid table must be able to export to PDF as seen in Example – 001

INSERT:

- 4.19. Must be able to render a report that includes a grid table, which depicts located objects beneath the surface. The grid table must be able to export to PDF or .rad file as seen in Example – 001

