

National Defence

National Defence Headquarters Ottawa, Ontario K1A 0K2

SOLICITATION AMENDMENT

MODIFICATION DE L'INVITATION

RETURN BIDS TO: RETOURNER LES SOUMISSIONS À :

Brooke.Monette@forces.gc.ca

Dáfanaa		-
Défense	nauona	е

Quartier général de la Défense nationale Ottawa (Ontario) K1A 0K2

Amendment No. – No modif. 02	Pa	ge	1 of/de 4
Date : 06 July 2023			
Title/Titre Radio Frequency (RF) Shelter Plate, Electromagnetic Interfe Ventilation System and User	rence (EMI) Hard		
Address Enquiries to – Adres		ons	à
brooke.monette@forces.gc.ca	<u>a</u>		
brooke.monette@forces.gc.ca Telephone No. – Nº de téléphone	<u>a</u> FAX No – Nº	de	fax
Telephone No. – Nº de		de	fax

Instructions:

Municipal taxes are not applicable. Unless otherwise specified herein all prices quoted must include all applicable Canadian customs duties, GST/HST, excise taxes and are to be delivered Delivery Duty Paid including all delivery charges to destination(s) as indicated. The amount of the Goods and Services Tax/Harmonized Sales Tax is to be shown as a separate item.

Instructions: Les taxes municipales ne s'appliquent pas. Sauf indication contraire, les prix indiqués doivent comprendre les droits de douane canadiens, la TPS/TVH et la taxe d'accise. Les biens doivent être livrés « rendu droits acquittés », tous frais de livraison compris, à la ou aux destinations indiquées. Le montant de la taxe sur les produits et services/taxe de vente harmonisée doit être indiqué séparément.

Delivery required - Livraison exigée	Delivery offered - Livraison proposée	
Vendor Name and Address - Raisor	n sociale et adresse du fournisseur	
Name and title of person authorized to sign on behalf of vendor (type or print) - Nom et titre de la personne autorisée à signer au nom du fournisseur (caractère d'imprimerie)		
Name/Nom	Title/Titre	
Signature	Date	

Proposal To: National Defence Canada

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

Proposition à : Défense nationale Canada

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

Solicitation No – No de l'invitation : W8474-248421

Solicitation Closes – L'invitation prend fin

At - à : 14:00 EDT

On - le : 10 July 2023



Amendment 02

The purpose of RFP W8474-248421 Amendment 02 is to:

- 1. Update the RFP as below; and,
- 2. Facilitate the second round of questions and answers.

<u>1- At PART 4 – EVALUATION PROCEDURES AND BASIS OF SELECTION, subsection 4.1.1.1.</u> <u>Mandatory Technical Criteria, MTC 4 EMI Hardened Lights:</u>

Delete:

The EMI Hardened Lights must:

- a. Provide a minimum of 500 lux through out the entire shelter; and,
- b. Be capable of operating on 110/240 VAC 50/60HZ.

Insert:

The EMI Hardened Lights must:

- a. Provide a minimum of 500 lux through out the entire shelter;
- b. Be capable of operating on 110/240 VAC 50/60HZ; and,
- c. Meet the following military standards. "MIL-STD-461, DEF STAN 59/411, MIL-STD-704, MIL-STD-1275, and MIL-STD-1399.

2- At ANNEX "A" - REQUIREMENT, Subsection 4.1.1.4 EMI Hardened Lights Specifications:

Delete:

The EMI Hardened Lights must:

- a. Provide a minimum of 500 lux through out the entire shelter; and,
- b. Be capable of operating on 110/240 VAC 50/60HZ.

Insert:

The EMI Hardened Lights must:

- a. Provide a minimum of 500 lux through out the entire shelter;
- b. Be capable of operating on 110/240 VAC 50/60HZ; and,
- c. Meet the following military standards. "MIL-STD-461, DEF STAN 59/411, MIL-STD-704, MIL-STD-1275, and MIL-STD-1399.

<u>3- At PART 4 – EVALUATION PROCEDURES AND BASIS OF SELECTION, subsection 4.1.1.1.</u> Mandatory Technical Criteria, MTC 1 RF Shelter b.:

Delete:

"The RF Shelter must be made of a Restriction of Hazardous Substances (RoHS) Compliant silver/copper/nickel conductive fabric with heavy-duty round extruding aluminum or steel frame;"

Insert:

"The RF Shelter must be made of a Restriction of Hazardous Substances (RoHS) Compliant silver/copper/nickel conductive fabric with heavy-duty round extruding aluminum or steel frame, or heavy-duty square stock extruding aluminum or steel frame;"

4- At ANNEX "A" REQUIREMENT, Subsection 4.1.1.1, RF Shelter Specifications b.:

Delete:

"The RF Shelter must be made of a Restriction of Hazardous Substances (RoHS) Compliant silver/copper/nickel conductive fabric with heavy-duty round extruding aluminum or steel frame;"

Insert:

"The RF Shelter must be made of a Restriction of Hazardous Substances (RoHS) Compliant silver/copper/nickel conductive fabric with heavy-duty round extruding aluminum or steel frame, or heavy-duty square stock extruding aluminum or steel frame;"

Q1

Within the RFP at PART 4 – EVALUATION PROCEDURES AND BASIS OF SELECTION, subsection 4.1.1.1. Mandatory Technical Criteria, MTC 4 EMI Hardened Lights and at ANNEX "A" REQUIREMENT, Subsection 4.1.1.4, EMI Hardened Lights Specifications, it is stated that:

"The EMI Hardened Lights must:

- a. Provide a minimum of 500 lux through out the entire shelter; and,
- b. Be capable of operating on 110/240 VAC 50/60HZ. "

Is there an EMI standard or military specifications to which the EMI Hardened Lights must comply?

A1

Please see the modifications to the RFP at points 1 and 2 above.

Q2

Within the RFP at PART 4 – EVALUATION PROCEDURES AND BASIS OF SELECTION, subsection 4.1.1.1. Mandatory Technical Criteria, MTC 4 EMI Hardened Lights and at ANNEX "A" REQUIREMENT, Subsection 4.1.1.4, EMI Hardened Lights Specifications, it is stated that:

"The EMI Hardened Lights must:

- a. Provide a minimum of 500 lux through out the entire shelter; and,
- b. Be capable of operating on 110/240 VAC 50/60HZ. "

Is there a required operating temperature for storage, set-up, and operation of the EMI Hardened Lights?

A2

The Required Specifications are stated within the RFP at PART 4 – EVALUATION PROCEDURES AND BASIS OF SELECTION, subsection 4.1.1.1. Mandatory Technical Criteria, MTC 4 EMI Hardened Lights and at ANNEX "A" REQUIREMENT, Subsection 4.1.1.4, EMI Hardened Lights Specifications

Q3

Would Canada remove the preference for Canadian Content as described within the RFP at PART 1 - GENERAL INFORMATION, 1.4 Canadian Content, at PART 4 – EVALUATION PROCEDURES AND BASIS OF SELECTION, subsection 4.1 Evaluation Procedures (c) and at PART 5 – CERTIFICATIONS AND ADDITIONAL INFORMATION, subsection 5.1.2.1 Canadian Content Certification?

A3

The policy on Canadian Content must be applied as described within the RFP at PART 1 - GENERAL INFORMATION, 1.4 Canadian Content, at PART 4 – EVALUATION PROCEDURES AND BASIS OF SELECTION, subsection 4.1 Evaluation Procedures (c) and at PART 5 – CERTIFICATIONS AND ADDITIONAL INFORMATION, subsection 5.1.2.1 Canadian Content Certification.

Q4

Within the RFP at PART 4 – EVALUATION PROCEDURES AND BASIS OF SELECTION, subsection 4.1.1.1. Mandatory Technical Criteria, MTC 1 RF Shelter b., and at ANNEX "A" REQUIREMENT, Subsection 4.1.1.1, RF Shelter Specifications b., it is stated that:

"The RF Shelter must be made of a Restriction of Hazardous Substances (RoHS) Compliant silver/copper/nickel conductive fabric with heavy-duty round extruding aluminum or steel frame".

Would Canada accept a heavy-duty square stock extruding aluminum or steel frame?

A4

Yes. Please see the modifications to the RFP at points 3 and 4 above.

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED