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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

Fuel & Construction Products Division
L'Esplanade Laurier,
140 O'Connor Street,
East Tower, 4th floor,
Ottawa
Ontario
K1A 0S5

Title - Sujet EXPEDITIONARY BARRIER SYSTEM ITEMS	
Solicitation No. - N° de l'invitation W8486-195833/B	Date 2020-09-11
Client Reference No. - N° de référence du client W8486-195833	Amendment No. - N° modif. 001
File No. - N° de dossier hl673.W8486-195833	CCC No./N° CCC - FMS No./N° VME
GETS Reference No. - N° de référence de SEAG PW-\$\$HL-673-78977	
Date of Original Request for Standing Offer 2020-08-04	
Date de la demande de l'offre à commandes originale	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-10-13	
Time Zone Fuseau horaire Eastern Daylight Saving Time EDT	
Address Enquiries to: - Adresser toutes questions à: Feagan, Shaun	Buyer Id - Id de l'acheteur hl673
Telephone No. - N° de téléphone (613) 295-9018 ()	FAX No. - N° de FAX () -
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		

THIS AMENDMENT IS RAISED TO:

- 1. Extend the closing date**
- 2. Answer a Question from Potential Supplier**

1. Revise the closing date:

Extend the closing date to **October 13, 2020 at 2:00 pm.**

2. Question from Potential Supplier:

Q1. RE: Page A-24/51 (Annex A Appendix A1.3.3) – the Geotextile colours shall be exactly equal to RGB HEX code 3D6E3F and B9845C respectively for green and tan.

- a. Is any tolerance on these colour codes acceptable?
- b. Are the colour codes (and the related tolerances) mentioned on Page 5 of MIL-DTL-32488 (Chapter 3.2.6) acceptable to the Canadian Government?
- c. Are the colours of the samples swatches of fabric supplied against acceptable?

- A1.**
- a. We will accept a tolerance of tan and green variant.
 - b. We will accept RGB HEX code 3D6E3F and B9845C for green and tan as well as the color specification outlined in MIL-DTL-32488 (Chapter 3.2.6)
 - c. Please refer to the top two answers for clarification on the color requirement.

Q2. RE: Page A – 26/51 (Annex A Appendix A1.4.4.2) - the Weld Shear Strength must meet or exceed 6000N or 8900N respectively for 4mm and 5mm (nominal diameter) panels.

- a. Is this an average strength measured on a certain quantity of welds of the same panel or a minimum single value of weld shear strength? In case it is an average, would you please clarify in which way this average quantity is defined?
- b. The values specified in this solicitations are higher than the ones shown in Table I on Page 7 of MIL-DTL-32488. That range specifies a minimum weld shear strength of 5100N and 7500N (being the 70% of the minimum acceptable UTS) respectively for 4mm and 5mm (nominal diameter) panels. Is the MIL-DTL-32488 range acceptable? Please clarify this aspect.

- A2.**
- a. We are assuming the weld process is automated therefore all welds strength should meet the required strength specifications. We will be testing 4 spots on the sample piece provided, it is conceivable one will have a lower spec then the others however if one of the welds yields a higher number the average could meet the required specification. Again we expect all welds to meet the minimum weld strength requirement.
 - b. Our internal testing and previous testing results of the last competition tell us this result is achievable and reasonable. The test reveal the weld strength was an important parameter in overall structural integrity of the barrier system. Therefore it is what we will aim for in the future replacement product and we will not go with the specification on Table I Page 7 of MIL-DTL-32488.

All other terms and conditions remain unchanged