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NA

Manitoba

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 - Commentaires

Vendor/Firm Name and Address

Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution

Public Works and Government Services
Canada/Réception des soumissions Travaux publics et
Services gouvernementaux Canada
Government of Canada Building
101 - 22nd Street East
Suite 110
Saskatoon
Saskatche
S7K 0E1

Title - Sujet Floats and Hardware	
Solicitation No. - N° de l'invitation 5P412-190695/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client 5P412-190695	Date 2020-06-10
GETS Reference No. - N° de référence de SEAG PW-\$STN-206-5298	
File No. - N° de dossier STN-9-42116 (206)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-06-16	
Time Zone Fuseau horaire Central Daylight Saving Time CDT	
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Truong, Daisy	Buyer Id - Id de l'acheteur stn206
Telephone No. - N° de téléphone (306) 241-3376 ()	FAX No. - N° de FAX () -
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	

Instructions: See Herein

Instructions: Voir aux présentes

Delivery Required - Livraison exigée	Delivery Offered - Livraison proposée
Vendor/Firm Name and Address Raison sociale et adresse du fournisseur/de l'entrepreneur	
Telephone No. - N° de téléphone Facsimile No. - N° 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

N° de l'invitation - Solicitation No.
5P412-190695/A
N° de réf. du client - Client Ref. No.
5P412-190695

N° de la modif - Amd. No.
002
File No. - N° du dossier
STN-9-42116

Id de l'acheteur - Buyer ID
STN206
N° CCC / CCC No./ N° VME - FMS

This amendment 002 is being raised:

1. Respond to the following questions:

Q1: In respect to Annex C, drawings, and specifications for Outside Corner Bracket, Inside Corner Bracket, 90° angle bracket and Plate Bracket: Are the written sizes mandatory requirements? We can offer the brackets to fit ½" carriage bolts and 2x8 lumber but with Space of center-to-center holes of 3 1/2" instead of 4" and some deviations on other sizes(for example, 5" height instead of 6" for the outside corner bracket).

Kindly let me know if brackets with different sizes than the ones mentioned in Annex C would be acceptable if they completely fit each other and ½" carriage bolts and are suitable for installation on 2x8 lumbers.

A1: Yes, the brackets with different sizes than the ones mentioned in Annex C would be acceptable if they completely fit each other, can be fastened with ½" carriage bolts, are suitable for installation on 2x8 lumbers, and are sized to be compatible with the connector hinges. It must be possible to fasten the connector hinges to the corner brackets.

Q2: In amendment 1- question 2, a sketch of the mounting slots was supplied. Is an alternate mountain slot detailed acceptable? If so, would the following mountain slot pattern be acceptable? The floats are 24" wide by 48" in length (12" deep). On the top of the float there are 6 mounting slots (3 on each side of 48" length). They are located 2" in from the edge and one in the middle (pattern on each 48" length would be 2", 22", and 2" on each side).

A2: Yes, the alternate arrangement of mounting slots is acceptable as described.

Q3: For annex A – Under Floats and Hardware Specifications item #6, do you mean two (2) pieces make one (1) set? Should the quantity be 718 pieces instead of 359?

There is 685 outside and inside corner brackets and it says that the connectors is to have holes that match the corner bracket. Should it be 685 connectors? Put two (2) together to make 342 hinges with an extra?

There is no bolts on the Bill of Materials that will connect those together. Looks like it could be about a 5/8" bolt and couple inches long for washer on each side and either a hex nut or a lock nut.

A3: The connector hinges are requested as a unit as shown in the photo provided. 359 units are requested where one unit = 2 pieces plus the pin or bolt.

The pin or bolt should be sized to hold the hinge together – 5/8" is the smallest diameter acceptable for the pin or bolt.

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2. Make the following changes regarding this solicitation:

DELETE:

Annex "A" – STATEMENT OF REQUIREMENT
5. Floats and Hardware Specification:

Item Number	Performance Specification	Comments	Quality
4	Inside Corner Bracket (galvanized)	4 per section; must be pre-drilled in 4" spacing to fit ½" carriage bolts and to match outside corner bracket around corners made with 2x8 lumber (see Figure A in Annex C)	685
5	Outside Corner Bracket (galvanized)	4 per section; must be pre-drilled in 4" spacing to fit ½" carriage bolts and to match inside corner bracket around corners made with 2x8 lumber (see Figure A in Annex C)	685

INSERT:

Annex "A" – STATEMENT OF REQUIREMENT
5. Floats and Hardware Specification:

Item Number	Performance Specification	Comments	Quality
4	Inside Corner Bracket (galvanized)	4 per section; must have pre-drilled spacing to fit ½" carriage bolts and to match outside corner bracket around corners made with 2x8 lumber (see Figure A in Annex C)	685
5	Outside Corner Bracket ((galvanized)	4 per section; must have pre-drilled spacing to fit ½" carriage bolts and to match inside corner bracket around corners made with 2x8 lumber (see Figure A in Annex C)	685