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Bid Receiving Public Works and Government  
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Pacific Region  
401 - 1230 Government Street  
Victoria, B.C.  
V8W 3X4  
Bid Fax: (250) 363-3344

**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 - Pacific  
Region  
401 - 1230 Government Street  
Victoria, B. C.  
V8W 3X4

<b>Title - Sujet</b> Flexible Element Control Points	
<b>Solicitation No. - N° de l'invitation</b> W3555-180056/A	<b>Amendment No. - N° modif.</b> 001
<b>Client Reference No. - N° de référence du client</b> W3555-180056	<b>Date</b> 2017-09-14
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$XLV-211-7308	
<b>File No. - N° de dossier</b> XLV-7-40068 (211)	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>Solicitation Closes - L'invitation prend fin</b> <b>at - à 02:00 PM</b> <b>on - le 2017-10-04</b>	<b>Time Zone</b> <b>Fuseau horaire</b> Pacific Daylight Saving Time PDT
<b>F.O.B. - F.A.B.</b> <b>Plant-Usine:</b> <input type="checkbox"/> <b>Destination:</b> <input type="checkbox"/> <b>Other-Autre:</b> <input type="checkbox"/>	
<b>Address Enquiries to: - Adresser toutes questions à:</b> Buchan, Torrey	<b>Buyer Id - Id de l'acheteur</b> xlv211
<b>Telephone No. - N° de téléphone</b> (250) 216-2092 ( )	<b>FAX No. - N° de FAX</b> ( ) -
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b>	

**Instructions: See Herein**

**Instructions: Voir aux présentes**

<b>Delivery Required - Livraison exigée</b>	<b>Delivery Offered - Livraison proposée</b>
<b>Vendor/Firm Name and Address</b> <b>Raison sociale et adresse du fournisseur/de l'entrepreneur</b>	
<b>Telephone No. - N° de téléphone</b> <b>Facsimile No. - N° de télécopieur</b>	
<b>Name and title of person authorized to sign on behalf of Vendor/Firm</b> <b>(type or print)</b> <b>Nom et titre de la personne autorisée à signer au nom du fournisseur/</b> <b>de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

Solicitation No. - N° de l'invitation  
W3555-180056/A  
Client Ref. No. - N° de réf. du client  
W3555-180056

Amd. No. - N° de la modif.  
001  
File No. - N° du dossier  
XLV-7-40068

Buyer ID - Id de l'acheteur  
xlV211  
CCC No./N° CCC - FMS No./N° VME

This solicitation amendment is hereby issued to address questions posed by industry.

No.	Question	Answer
1	The dimensions as stated in the CGCM do not match the dimensions contained within the drawings. Which is correct?	The drawing contains all correct dimensions. Please disregard the Canadian Government Catalogue of Material (CGCM), it contains incorrect info.
2	The supplied drawings show the pipe ends as being supplied with male threads only (for the purpose of testing the manufactured hose assemblies) whereas the CGCM calls for flanges. Which is correct?	Flanges will be added by the FMF upon inspection and approval by the designated engineering authority.
3	One of the two drawings shows a second elbow and is hence not strictly an L shaped assembly as per the CGCM. Which is correct?	The drawing is correct. The Discharge manifolds are built in accordance with drawing 1150019 and contains a second elbow.
4	Please confirm the type and material of the flanges required?	Flanges not required. Will be fitted by FMFCB upon acceptance.
5	The CGCM and in the BOM states the maximum working pressure is 300 PSI yet Note No 1 on the drawings states the maximum working pressure as 350 psi, please confirm which is correct?	350 psig as per drawing / specification.
6	Please confirm the maximum working temperature for the hoses, is it still 150 Deg F? We need to know this to ensure we use the correct derating factor.	Maximum working temperature for the hoses, is 150 Deg F.
7	The note in the BOM states the minimum burst pressure required as 1500 PSI yet Note No 3 on the drawings states the minimum burst pressure should be 1750 psi, please confirm which is correct?	Minimum burst pressure = 1750 psi as per drawing.
8	Please confirm that the dimensions provided in the CGCM are to the center lines of the hose?	Build in accordance with drawings supplied. CGCM contains incorrect information. Dimensions provided in the drawings are to the center lines of the hose. Use drawings only: DWG 1150019 and 1150018.
9	In the CGCM for 4720-20-006-4776 what is meant by "185 MM DISTANCE BET. HOSES"?	Ignore. Use drawings only: DWG 1150019 and 1150018.
10	Is any of the information in the CGCM relevant for these Nat0 Stock Numbers?	Ignore the CGCM. Use EDN 17-20489 and 17-20497. Recommend you pay particular attention to Inspection and Trial Inspection points. These control points will determine acceptance of hoses.

All the terms and conditions of the solicitation remain the same.