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800 Burrard Street, Room 219

800, rue Burrard, pièce 219

Vancouver

British Columbia

V6Z 0B9

Bid Fax: (604) 775-9381

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

800 Burrard Street, Room 219

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V6Z 0B9

Title - Sujet Heating System Upgrade	
Solicitation No. - N° de l'invitation F1700-150801/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client	Date 2016-01-21
GETS Reference No. - N° de référence de SEAG PW-\$PWY-005-7707	
File No. - N° de dossier PWY-5-38350 (005)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-01-26	
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: Pillay, Sal (PWY)	Buyer Id - Id de l'acheteur pwy005
Telephone No. - N° de téléphone (604) 775-9386 ()	FAX No. - N° de FAX (604) 775-6633
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: DFO - Institute of Ocean & Sciences - Sidney, BC	

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

F1700-150801/A

January 21st 2016

Sidney, BC – IOS - Heating System Upgrade

RFI:

“I amendments including mechanical drawings however; I noted that the Engineer (JAE RYU, P.ENG, P.E.) has not allowed Victaulic or grooved product to be used on hot water heating. I would like to discuss this with him and show him the evolution of our product and the temperatures we work on with hot water heating that identifies we are a reliable solution. I would like to know if there were past issues that had the decision to deny grooved mechanical couplings on hot water pipe and if yes, what they may have been. Can you forward me contact information for Jae Ryu or any other person in engineering I should be speaking with?”

Response to Tender RFI:

1. All current piping at the DFO IOS facility is either welded or flanged. The facility does not desire to have multiple type of joints that may require multiple tools, service providers, spares, and etc.
2. Flexible grooved joints are specifically not permitted for hot water or steam application per the United Facilities Guide Specifications (UFGS). The UFGS only allows rigid grooved joints under very specific materials, tolerances and means of installations. We do not want such fittings in this facility.
3. Past Issues: The E-Comm 911 facility in Vancouver de-coupled its domestic HW heating system from its central hydronic heating system (per my recommendation and design) in 2012 so that the central boilers could be shut-off during the summer; on the first attempt to shut the central heating system down during the summer, systemic leaks at the grooved joints occurred resulting in major and multiple flooding damage.
4. Only welded and flanged fittings will be allowed in this project.

Victaulic products will not be considered for this project.