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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, 12th floor
800, rue Burrard, 12e étage
Vancouver
British C
V6Z 0B9

Title - Sujet Km 230 Culvert Replacement	
Solicitation No. - N° de l'invitation EZ899-140140/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client	Date 2013-05-27
GETS Reference No. - N° de référence de SEAG PW-\$PWY-019-6991	
File No. - N° de dossier PWY-3-36021 (019)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-05-29	Time Zone Fuseau horaire Pacific Daylight Saving Time PDT
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: Ngan, Ken (PWY)	Buyer Id - Id de l'acheteur pwy019
Telephone No. - N° de téléphone (604) 658-2755 ()	FAX No. - N° de FAX (604) 775-6633
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: PWGSC - Km 230 Alaska Highway - Alaska Highway, 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

Les documents français seront disponibles sur demande.

Please find following Amendment 002, (Addendum No. 1).

All other terms and conditions remain unchanged.

This Amendment 002, (Addendum No. 1) is raised to provide clarifications in the tender documents.

Questions:

Note 1: page C101: on the plan view the note reads "pressure grout outside surfaces [see C108 for limits]"

Note 2: page C108: on section A note reads: "pressure grout annular space on outside surfaces of steel pipe culverts min. 4m from excavation limits".

Q1.) Please clarify the instructions as I presently do not understand the work to be done.

A1.) Additional instructions to complete the work including a definition, material specification, and a procedure are included in Section 33 42 13 - Pipe Jacking of the specifications. Refer to sections 1.4.2 - Pressure Grouting definition (see revised definition this amendment), 2.3 - Grouting Materials, and 3.3 - Pressure Grouting of the specification.

Q2.) Secondly please give a step by step procedure on how to do the work.

A2.) A procedure to complete the work is included in Section 33 42 13 - Pipe Jacking. Refer to section 3.3 Pressure Grouting of the specification.

Q3.) Thirdly how is this work paid for [under which tender item]?

A3.) The pressure grouting shall be paid per Item 4 - Steel Pipe Culverts of the Unit Price Table. The payment details are included in specification Section 01 29 00 - Payment Procedures, section 2.4 - Steel Pipe Culverts.

Changes to the Specifications

1. Section 33 42 13 - Pipe Jacking

Delete

1.4.2 - Pressure Grouting: Filling the annular space between the outside of the culverts and the ground with grout under pressure sufficient to ensure voids have been properly filled but without overstressing temporary or permanent ground support, or causing ground heave to occur.

Insert

1.4.2 - Pressure Grouting: Forcing a slurry of cement and sand into the void space between the outside culvert and the ground. The exact configuration or volume of the void space is unknown. The purpose of grouting is to ensure that water flow through the annular space between the outside of the culverts and ground is totally reduced. The pressure grouting should be controlled such that ground heave does not occur.

2. Section 33 42 13 - Pipe Jacking

Delete

3.3.3 - Complete Pressure grouting filling the annular space between the outside of the culverts and the ground with grout under pressure sufficient to ensure all voids within 5 m of the excavation limits have been properly filled.

Insert

3.3.3 - Complete Pressure grouting filling the annular space between the outside of the culverts and the ground with grout under pressure sufficient to ensure all voids within 4 m of the excavation limits have been properly filled.

End of Amendment 002.