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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, Room 219
800, rue Burrard, pièce 219
Vancouver
British C
V6Z 0B9

Title - Sujet Fishtrap Bay Pilings	
Solicitation No. - N° de l'invitation F1705-160176/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client F1705-160176	Date 2017-02-24
GETS Reference No. - N° de référence de SEAG PW-\$PWY-026-7994	
File No. - N° de dossier PWY-6-39260 (026)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2017-03-13	
Time Zone Fuseau horaire Pacific Standard Time PST	
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: Yi (PWY), Patty	Buyer Id - Id de l'acheteur pwy026
Telephone No. - N° de téléphone (778) 919-2578 ()	FAX No. - N° de FAX (604) 775-6633
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: DFO - Fishtrap Bay, 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

Ce document est disponible en français

Amendment 001

Clarification on Questions Submitted

Q1: Should drilling be required to achieve the pile depth how will the contractor be paid for this work. (ie. Drilling, concrete, rebar cages is to be part of price or considered additional work)

A1: Lump Sum as per details in the solicitation

Q2: There is a chance that while advancing the pile to the specified pile depth a boulder/ rock is encountered not bedrock. When the contractor continues socketing the socket would blow in in this case. How will the contractor be paid if the socket fails? Do we allow for a casing (pile length) to the bottom of the socket?

A2: Means and methods of construction is the Contractors responsibility

Q3: Can we substitute the 18" O.D. x 3/4" wall pipe for 24" O.D. x 1/2" wall pipe as it is a more common pile diameter using the requirements for 24" piles provided in table 1 of Thurber's report.

A3: Yes this is acceptable

Q4: Drawing S02 shows the socket being the same diameter as the pile outside diameter. The socket is generally 40mm smaller than the OD of the pile. Can you please confirm.

A4: The drawing is a schematic detail and may not reflect the exact physical size. 40mm smaller appears to make sense and should be to industry standard and best management practices.

Q5: The geotechnical report states that the pile embedment is between 27 and 25m for piles without concrete. Can you please confirm that this is actually the embedment from mudline to tip and not the full length of the pile?

A5: Confirmed that this is from the mudline to the tip of the pile.

Q6: There is no schedule of quantity form attached with this tender. The assumption is this is a fixed lump sum price for the work?

A6: Please view BA03 of the solicitation documents.

Q7: Is the bidder to make all reasonable assumptions in the required method of installation to carry out the work in its bid submission and be all inclusive to both potential pile installation methods which are rock socketing or driven method to suit actual found conditions on site?

A7: Yes

Q8: Can alternate designs be considered to reduce potential overall project costs?

A8: No

All other terms and conditions remain unchanged.