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British Columbia
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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 APEC 32 Remediation	
Solicitation No. - N° de l'invitation EZ897-180857/A	Amendment No. - N° modif. 004
Client Reference No. - N° de référence du client	Date 2017-08-25
GETS Reference No. - N° de référence de SEAG PW-\$PWY-026-8138	
File No. - N° de dossier PWY-7-40148 (026)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2017-08-29	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: 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: PWGSC - Watson Lake Airport - Watson Lake, YT	

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

This Amendment #004 is raised to address questions.

Questions and Answers

Q1: Please provide updated drawings showing the tree line at each excavation location so that it is clearer how much clearing and grubbing is required.

A1: *Information regarding the amount of vegetation to be cleared and grubbed for each excavation location was available during the Site visit on August 16, 2017 and should have been collected at that time.*

Q2. Could more details and confirmation on the excavation depths and areas be provided in areas B, D and F? Area B has the cross section which is clear but figure 3 indicates an extended remedial area and the depths are not defined. MW16-01 has hydrocarbon hits at 13 mbg, MW16-05 has a benzene hit at 10mbg, MW16-03 has hydrocarbon hits at 9mbg are we to excavate to these extents in these areas? Area D has a hydrocarbon hit at 16mbg in that the target excavation depth? Limited information in this regard for area F.

A2: *The depths presented in the cross section represent the Planned target excavation depths based on the Risk Assessment. The excavation was not intended to reach compliant limits in all areas and depths, but rather to remove the source material and reduce the risk to the target levels. Please note site conditions may require modification to the planned depths.*

Q3: Per Question 7 of Amendment 003 – Are the wells that are to be decommissioned within the remedial excavation footprints, to be reinstated following remediation/backfill? Or, just any wells which are damaged outside the excavation footprints?

A3: *Any wells outside the planned excavation limits that are damaged or destroyed must be replaced or repaired by the contractor. It is hoped that wells within the excavation areas can be preserved as the replacement cost of the wells is significant.*

Q4: Could clearing and grubbing wastes be left onsite if >6" wood and above is neatly stacked and chips are spread out in the forested areas?

A4: *Chipped material can be intermixed in the top soil and used onsite for soil reclamation but large debris over 15cm in length must be removed.*

All other terms and conditions remain unchanged.