

**RETURN BIDS TO:**  
**RETOURNER LES SOUMISSIONS À:**  
**Bid Receiving Public Works and Government  
Services Canada/Réception des soumissions Travaux  
publics et Services gouvernementaux Canada**  
**800 Burrard Street, 2nd floor**  
**800,rue Burrard, 2e étage**  
**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**

<b>Title - Sujet</b> Bridge Maintenance -Various Sites	
<b>Solicitation No. - N° de l'invitation</b> E0276-140605/A	<b>Amendment No. - N° modif.</b> 001
<b>Client Reference No. - N° de référence du client</b>	<b>Date</b> 2013-07-04
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$PWY-019-7042	
<b>File No. - N° de dossier</b> PWY-3-36070 (019)	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-07-16</b>	<b>Time Zone</b> Fuseau horaire Pacific Daylight Saving Time PDT
<b>F.O.B. - F.A.B.</b> <b>Plant-Usine:</b> <input type="checkbox"/> <b>Destination:</b> <input checked="" type="checkbox"/> <b>Other-Autre:</b> <input type="checkbox"/>	
<b>Address Enquiries to: - Adresser toutes questions à:</b> Ngan, Ken (PWY)	<b>Buyer Id - Id de l'acheteur</b> pwy019
<b>Telephone No. - N° de téléphone</b> (604) 658-2755 ( )	<b>FAX No. - N° de FAX</b> (604) 775-6633
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b> PWGSC - km232.8 to km955.7 Alaska Highway, BC	

**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 (type or print)</b> <b>Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

Solicitation No. - N° de l'invitation

E0276-140605/A

Client Ref. No. - N° de réf. du client

Amd. No. - N° de la modif.

001

File No. - N° du dossier

PWY-3-36070

Buyer ID - Id de l'acheteur

pw019

CCC No./N° CCC - FMS No/ N° VME

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**Les documents français seront disponibles sur demande.**

Please find Addendum No. 1 attached.

All other terms and conditions remain unchanged.

This Amendment 001 (Addendum No. 1) is raised to add an item to the work requirement, and to amend the unit price table accordingly.

**The following changes/clarifications in the tender documents are effective immediately.  
This addendum will form part of the contract documents.**

**Special Instructions to Bidders**

1. Add "Sikanni Chief River Bridge; km 256.1; Patching of Concrete Spall at pier 1/ pier2 Deck Joint" to the scope of work.
2. Unit price table modified to include (1). Delete the tender unit price table and replace with the attached.
3. Perform repair work as per drawing and instructions attached.
4. Perform Traffic Control as per specification section 01 35 31. The cost of Traffic Control shall be incidental to Patching of Concrete Spall at pier 1/ pier2 Deck Joint.

<u>PHOTOS</u>	<u>BRIDGE NAME</u>	<u>KM</u>	<u>DETAIL(s)</u>	<u>UNITS</u>	<u>QTY</u>	<u>AMOUNT</u>	<u>EXTENDED AMOUNT</u>
<b>Bolts (Contractor to verify size)</b>							
1.2	Beatton River Bridge	232.8	Install missing diaphragm bolt	LS	1		
3.3 & 3.4	Buckinghorse Bridge	277.6	Install two missing barrier bolts	LS	1		
6.2	Adsett Creek Bridge	366.0	Install two missing bolts at south deck joint	LS	1		
12.1	Kledo River Bridge	509.1	Replace missing barrier bolts	LS	1		
18.3 & 18.4	115 Creek Bridge	616.5	Install two missing bearing anchor bolts (see Appendix A)	LS	1		
19.1 & 19.2	MacDonald Bridge	628.0	Install missing bearing anchor nuts	LS	1		
28.3	Culvert No. 18	730.0	Install missing bolts in binwalls	LS	1		
32.5	Coal River Bridge	823.3	Replace broken bolt at SE cover plate on bridge barriers	LS	1		
<b>Curb Expansion Joints</b>							
N/A	Toad River Bridge	671.6	Tighten bolts on the curb expansion joints	LS	1		
18.2	115 Creek Bridge	616.5	Curb joint steel cover plates restricted; Install ½" notch on both sides of curb plate.	LS	1		
<b>Erosion</b>							
1.1	Beatton River Bridge	232.8	Repair embankment erosion at NW corner	LS	1		
3.2	Buckinghorse Bridge	277.6	Repair erosion and install drain at SW corner	LS	1		
6.1	Adsett Creek Bridge	366.0	Repair erosion at top of embankment and at approach barrier drains	LS	1		
10.2	Jackfish Creek Bridge	424.5	Fill gulleys in embankment under north abutment	LS	1		
14.1	Gardner Creek Bridge Culvert	548.0	Repair the erosion around the inlet	LS	1		
25.1 & 25.2	Bridge Culvert No. 13	704.8	Repair embankment at the SE shoulder	LS	1		

27.1 & 27.2	Culvert No. 20	725.5	Fill scour hole at the outlet with concrete	LS	1		
28.1 & 28.2	Culvert No. 18	730.0	Repair the erosion on the shoulder	LS	1		
36.1	Irons Creek Bridge	918.2	Repair NW erosion and embankment drain	LS	1		
37.1	Mayfield Creek Bridge	955.7	Repair erosion above gabion walls	LS	1		
<b>Backfill binwalls</b>							
2.1 & 2.2	Mason Creek Bridge Culvert	270.8	Backfill the outlet binwalls	LS	1		
4.1 & 4.2	Beaver Creek Bridge Culvert	328.1	Backfill void behind the inlet binwalls	LS	1		
8.3 & 8.4	Parker Creek Bridge Culvert	388.3	Backfill behind the binwalls of the inlet and the outlet	LS	1		
<b>RipRap</b>							
17.1 & 17.2	Bridge Culvert No. 5	597.2	Place fill and riprap around the outlet of the pipe	LS	1		
18.1	115 Creek Bridge	616.5	Place riprap in front of the south abutment	LS	1		
26.1 & 26.2	Culvert No. 17	722.1	1) Fill the scour hole at the outlet with heavy riprap and arrest the undermining (see Appendix A) 2) Fill in with concrete or riprap at apron at the outlet to smooth the waterflow (see Appendix A)	LS	1		
30.1	Mould Creek Bridge Culvert	768.4	Install riprap at SE of the inlet to protect the inlet	LS	1		
32.3	Coal River Bridge	823.3	Install riprap at SW embankment drain area	LS	1		
<b>Stream Alignment</b>							
22.1 & 22.2	150 Creek Bridge Culvert No. 8	664.6	Align stream with culvert inlet	LS	1		
<b>Debris</b>							
10.1	Jackfish Creek Bridge	424.5	Make 6" - 12" soil clearance from bottom trusses	LS	1		
16.1 & 16.2	Tetsa Bridge Culvert No. 4	595.3	Remove large boulders from the interior of both barrels. Do not remove boulders from inlet or outlet.	LS			

20.1 & 20.1	Wood Creek Bridge Culvert	650.1	Clean tree debris and branches inside of the barrel, at the outlet and in the creek	LS	1		
21.1 & 21.2	141 Creek Bridge Culvert	651.0	Clear larger branches and debris in the inlet and on embankment	LS	1		
23.1 & 23.2	151 Creek Bridge Culvert	667.0	Remove large rock from culvert and remove bushes in front of inlet	LS			
24.1 & 24.2	Peterson Creek Bridge	678.6	Clear BST from deck joints	LS	1		
30.2	Mould Creek Bridge Culvert	768.4	Remove tree debris from inside the barrel	LS	1		
32.1 & 32.2 32.4	Coal River Bridge	823.3	1) Clear debris and branches from the blocks and bracing. 2) Clear sand drift from both arch legs	LS	1		
35.1	Contact Creek Bridge Culvert	908.5	Remove shrubs in wall	LS	1		
<b>Beaver Dam(s)</b>							
7.1 & 7.2	Bridge Culvert No. 3	384.7	Remove beaver dam upstream of inlet	LS	1		
8.1 & 8.2	Parker Creek Bridge Culvert	388.3	Remove beaver dam	LS	1		
<b>Electrical coverings</b>							
11.1 & 11.2	Muskwa Bridge	451.8	Repair electrical conduit and pedestrian switch	LS	1		
<b>Bearing covers</b>							
11.3 & 11.4	Muskwa Bridge	451.8	Replace bearing covers, to match existing	LS	1		
<b>Caulk vent holes at ends of girders</b>							
N/A	Kledo River Bridge	509.1	Caulk bottom vent holes at the ends of both box girders	LS	1		
N/A	Toad River Bridge	671.6	Caulk bottom vent holes at both ends of girders	LS	1		
<b>Spalling repair</b>							
15.1 & 15.2	Tetsa River Bridge No. 1	584.6	Repair spalling on south abutment (see Appendix B)	LS	1		

Addendum 1	Sikanni Chief River Bridge	256.1	Patching of concrete spall at pier 1/pier 2 deck joint	LS	1		
<b>Hinge repair</b>							
N/A	Toad River Bridge	671.6	Repair broken access hatch hinge	LS	1		
<b>Hand rail repair</b>							
N/A	Smith River Bridge	792.3	Secure hand rail at NE corner of bridge on MSE wall	LS	1		
<b>Joint seal repair</b>							
N/A	Hyland River Bridge	937.3	Repair joint seals on pier 4 and at both abutments	LS	1		

## Sikanni Chief River Bridge

1. Deck Joint 1 at South Abutment



2. Cracked Deck Joint 2 at Pier 1

