



TENDER AMENDMENT

RETURN BIDS TO:

Parks Canada Agency
635 – 8 Avenue S.W., Suite 1300
Calgary, AB T2P 3M3
Bid Fax: (403) 292-4475

The referenced document is hereby amended: unless otherwise indicated, all other terms and conditions of the contract remain the same.

Issuing Office:

Parks Canada Agency
635 – 8 Avenue S.W., Suite 1300
Calgary, AB T2P 3M3

MODIFICATION D'APPEL D'OFFRES

RETOURNER LES SOUMISSIONS À :

Agence Parcs Canada
635 – 8 Avenue S.O., pièce 1300,
Calgary, AB T2P 3M3
N° de télécopieur pour soumissions : (403) 292-4475

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'invitation demeurent les mêmes.

Bureau de distribution :

Agence Parcs Canada
635 – 8 Avenue S.O., pièce 1300
Calgary (AB) T2P 3M3

Title: Safety Improvements Road Construction, Hwy 93S, Kootenay National Park (Km 55.8-76.6)		
Solicitation No.: / N° de l'invitation : 5P420-16-5071/A	Amendment No.: / N° de modification de l'invitation : 002	Date: May 31, 2016 Date : 31 mai 2016
GETS Reference No.: / N° de référence de SEAG : PW-16-00733061		
Solicitation Closes: / L'invitation prend fin :		
At: 02:00 PM	On: June 8, 2016	Time Zone: Mountain Daylight Time (MDT)
À : 14h00	Le : 8 juin 2016	Fuseau horaire : Heure avancée des Rocheuses (HAR)
Address Inquiries to: / Adresser toute demande de renseignements à : Nicole Levesque-Welch		
Telephone No.: / N° de téléphone : (403) 292-4691	Fax No.: / N° de télécopieur : (403) 292-4475	Email Address: / Courriel : nicole.levesque-welch@pc.gc.ca
TO BE COMPLETED BY THE BIDDER (type or print)		
Vendor/Firm Name – Nom du fournisseur/de l'entrepreneur		
Address - Adresse		
Name of person authorized to sign on behalf of the Vendor/Firm Nom de la personne autorisée à signer au nom du fournisseur/de l'entrepreneur		
Title - Titre		
Signature		Date



AMENDMENT 002

This amendment is being raised to correct the specification reference number under Annex A Price Form, Lump Sum Table, item 2 (see following page for revised price form).

All other terms and conditions remain the same.



ANNEX A PRICE FORM

- 1) The prices per unit shall govern in establishing the Total Extended Amount. Any arithmetical errors in this Appendix will be corrected by Canada.
- 2) Canada may reject the bid if any of the prices submitted do not reasonably reflect the cost of performing the part of the work to which that price applies.

LUMP SUM TABLE

Note: Bidders are reminded that it is their responsibility to include in their bid all work as described in the drawings and specifications. Pricing for work not accounted for in the Unit Price Table including but not limited to Mobilization, De-Mobilization, etc. is to be included in the Lump Sum Table.

Item No.	Specification Reference	Class of Labour, Plant or Material	Unit of Measurement	Estimated Quantity	Estimated Total Price GST/HST extra
1	01 25 20	Mobilization/Demobilization	Lump Sum	1	\$ _____
2	01 35 00.06	Traffic Accommodation	Lump Sum	1	\$ _____
3	01 21 00	Prime Cost Sum	Lump Sum	1	\$250,000.00
TOTAL LUMP SUM AMOUNT (LSA) Transfer amount to subparagraph 1) (a) of BA03					\$ _____



UNIT PRICE TABLE

The Unit Price Table designates the Work to which a Unit Price Arrangement applies and the Lump Sum Amount designates Work to which a Lump Sum Arrangement applies.

- (a) The Price per Unit and the Estimated Total Price must be entered for each item listed.
 (b) Work included in each item is as described in the referenced specification section.

Item No.	Spec. Reference	Class of Labour, Plant or Material	Unit of Measurement	Est. Qty	Price per Unit GST/HST extra	Estimated Total Price GST/HST extra
1	02 41 13.14	Asphalt Concrete Pavement Removal a) Partial Depth Milling	m ²	5,510	\$ _____	\$ _____
2	10 14 53	Traffic Signage a) Supply and Install Signs b) Relocate Existing Signs i) Relocate Existing Single Post Signs and Misc. Utility Markers ii) Relocate Existing Double Post Signs	each each each	2 54 3	\$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____
3	31 05 16	Aggregate Materials a) 12.5mm Winter Abrasive b) Mixed Reclaimed Asphalt Pavement (RAP) Material	m ³ m ³	10,000 10,000	\$ _____ \$ _____	\$ _____ \$ _____
4	31 11 00	Clearing and Grubbing a) Grubbing	Hectare	4.8	\$ _____	\$ _____
5	31 24 13	Roadway and Drainage Excavation a) Stripping b) Type D Excavation and Embankment c) Type D Haul to Waste	m ³ m ³ m ³	14,200 13,200 5,100	\$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____
6	31 37 00	Rip Rap a) Splash Pad b) Ditch Block c) Class 10	each each m ³	16 1 560	\$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____
7	32 11 20	Granular Sub-Base Course a) Select Granular Sub-Base Course b) 80mm Granular Sub-Base Course	Metric tonne Metric tonne	18,900 13,000	\$ _____ \$ _____	\$ _____ \$ _____



Item No.	Spec. Reference	Class of Labour, Plant or Material	Unit of Measurement	Est. Qty	Price per Unit GST/HST extra	Estimated Total Price GST/HST extra
8	32 11 24	Granular Base Course a) 25mm Well Graded Base Course	Metric tonne	6,120	\$ _____	\$ _____
9	32 12 16	Asphalt Concrete Pavement - EPS a) BC MoTI Class 1 Medium Mix (19mm) b) Asphalt Spillway	Metric tonne Each	2,950 4	\$ _____ \$ _____	\$ _____ \$ _____
10	32 31 26	Wildlife Fencing a) Remove and Stockpile Existing Fencing b) Reinststate Wildlife Fence i) Fence Post ii) Fence Brace iii) Wire Mesh iv) Fence Apron v) Galvanized Top Wire	Metre Each Each Metre Metre Metre	860 172 8 860 860 860	\$ _____ \$ _____ \$ _____ \$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____ \$ _____ \$ _____ \$ _____
11	32 32 34	Retaining Walls a) Supply and Install Lock-Block Retaining Wall	m ²	21	\$ _____	\$ _____
12	32 91 19.13	Topsoil Placement and Grading a) Topsoil Placement	m ³	4,800	\$ _____	\$ _____
13	32 92 22	Seeding a) Hydraulic Seeding	Hectare	4.8	\$ _____	\$ _____
14	33 42 13	Pipe Culverts a) Supply and Install i) 200mm Ø CSP Culvert ii) 450mm Ø CSP Culvert iii) 1800 mm Ø CSP Culvert iv) 1500 mm x 900 mm MP-CSP Culvert	Metre Metre Metre Metre	113 22 9 2	\$ _____ \$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____ \$ _____
15	34 71 13.01	Precast Concrete Barrier a) Supply and Install Barrier i) 810mm CMB-E ii) 810mm CMB-H iii) 810mm Concrete Drainage Barrier (CDB-E)	Each Each Each	463 467 8	\$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____



Item No.	Spec. Reference	Class of Labour, Plant or Material	Unit of Measurement	Est. Qty	Price per Unit GST/HST extra	Estimated Total Price GST/HST extra
		iv) 810-690mm CTB-2	Each	7	\$ _____	\$ _____
		v) 690-460mm CTB-1	Each	3	\$ _____	\$ _____
		vi) 460mm CBN	Each	3	\$ _____	\$ _____
		b) Move Barrier	Metre	255	\$ _____	\$ _____
16	34 71 13.25	Guardrail a) Remove and Dispose of Existing Guardrail	Metre	416	\$ _____	\$ _____
TOTAL UNIT PRICE AMOUNT (TEA) Transfer amount to subparagraph 1) (b) of BA03					\$ _____	

Note: Bidders are reminded that it is their responsibility to include in their bid all work as described in the drawings and specifications.