



	Title-Sujet		Date
RETURN BIDS TO:	Construction of New Interpretive		
RETOURNER LES SOUMISSIONS Á:	Exhibit at Dolly Varden Day Use Area in Lake Louise, Yoho, Kootenay Field UnitMarch 20, 2017		March 20, 2017
Parks Canada Agency P.O. Box 220	Solicitation No No. de l'invitation 5P424-16-0224/B		- No modif.
		002	
McKay Compound, Stores Building 6300 Highway 93S	GETS Reference No. – No de reference de SEAG N/A		
Radium, BC V0A 1M0	Solicitation Closes	Time Zone Fuseau horaire -	
	L'invitation prend fin –		
SOLICITATION AMENDMENT	at – á 02:00 PM	Mountain Daylight Saving Time (HAR)	
MODIFICATION DE L'INVITATION	on – le March 23, 2015		
The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the Solicitation remain the same	F.O.B F.A.B.		
Ce document est par la présente revise; sauf	Address Inquiries to: - Adresser toute demande de renseignements		nements à :
indication contraire, les modalités de l'invitation	Eloise Meredith eloise.meredith@pc.gc.ca		
demeurent les mêmes.	Telephone No No de téléphone	Fax No. – No de FAX:	
Comments - Commentaries	(250) 347-6622	(250) 347-6622	1
	Destination of Goods, Services, and Construction: Destinations des biens, services et construction:		
Vendor/Firm Name and Address	Lake Louise, Yoho, Kootenay Field Unit		
Raison sociale et adresse du			
fournisseur/de l=entrepreneur			
	Vendor/Firm Name and Address Raison sociale et adresse du fournisseur/de l=entrepreneur		
Issuing Office - Bureau de distribution			
Parks Canada Agency Lake Louise, Yoho, Kootenay Field Unit P.O. Box 220 Radium, BC VOA 1M0	Name and title of person authorized to sign on behalf of the Vendor/Firm Nom et titre de la personne autorisée a signer au nom du fournisseur/ de l'entrepreneur		
	Signature		Date



This amendment is raised to answer questions and extend the closing date to March 23, 2017.

QUESTIONS

Q1. What is the size and weight of the grader that is to be moved?

A1 The grader is approximately 15 ft long by 6ft wide by 5 ft tall. It has been transported by using a Hi-AB truck. The grader was originally towed behind a small tractor or a horse team during the 1930s.

Q2. What is the brown crumble mat needed for the jump out area? Is the brown crumble mat at the jump out pit to be supplied by the contractor?

A2 The crumble mat is to be of playground quality recycled rubber crumble. This is to be supplied by the contractor.

Q3. Are the anchor bolts for attaching the culvert to the concrete supplied by the contractor?

A3 All Parks Canada supplied hardware is included on Canada Culvert Drawing S11.

Q4. Please verify size of drainrock required in culvert and at culvert entrance.

A4 Drain rock will be 20mm washed rock, gravel will be 20mm crushed gravel.

Q5. Is there a water source nearby where a tank can be filled for use in soil compaction?

A5 There is no water service at Dolly Varden. Water is available at Kootenay Crossing but it is on a well so water supply is limited.

Q6. Can Parks accommodation be rented at Kootenay Crossing Station or can the contractor place their own trailer at Kootenay Crossing station?

A6 Accommodation can not be rented at Kootenay Crossing Station, additionally camper trailer and RV units are not permitted at the station. Dolly Varden is approximately 25 minutes to the town of Radium, where there is public and private campgrounds available and many motels/hotels as well.

Q7. What is the substrate drainage like on the site?

A7 The site is a former campground and is very well drained likely consisting of deep gravel subsurface. Parks is not aware of a geotech study specific to the picnic site, however, there are wildlife underpasses within 200 metres north and south of the picnic site. These underpass locations were chosen for their well drained deep gravel subsurface.

Q8. Please verify spacing and count of upright rebar in the culvert footings. Please clarify what the 70 (type U.N.O.) spec stands for on Canada Culvert Dwg 'Concrete Footing and Collar Details, Notes'
A8 Rebar details are shown on Drawing S10 of the drawing package

Q9. Can contractor construct a new entrance from the highway into the site to avoid driving on the pavement, then remove and hydro seed after.

A9 Contractor can construct a temporary entrance provided positive drainage is maintained (ie. culvert), any gravel tracked onto the highway is to cleaned daily or as departmental representative deems necessary, and on approval of a workzone traffic control/signage plan. Ditch, existing pavement, and any pavement markings affected by the temporary entrance must be reinstated to as-good or better condition. Area must be re-seeded with PCA approved seed mix and is subject to the same landscaping warranty period.

All other terms and conditions remain the same.