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Parks Canada Agency Bid Receiving Unit
National Contracting Services

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**REVISION 002 TO A
INVITATION TO TENDER**
**RÉVISION 002 INVITATION À
SOUSSIONNER
DEMANDE D'OFFRES À
COMMANDES**

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the offer remain the same.

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

Issuing Office - Bureau de distribution :
Parks Canada Agency
Calgary, AB

Title - Sujet : Indigenous Exhibit – Jasper National Park	
Solicitation No. - N° de l'invitation : 5P468-21-0046/A	Date : July 9, 2021
Amendment No. - N° de modification : 002	
Client Reference No. - N° de référence du client : N/A	
GETS Reference No. N° de référence de SEAG : PW-21-00960204	

Solicitation Closes - L'invitation prend fin : At - à : 2:00 PM On - le : July 15, 2021	Time Zone - Fuseau horaire MDT
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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 demande de renseignements à : Jen Maheu		
Telephone No. - N° de telephone : (587) 432-8458	Fax No. -N° de télécopieur : (866) 246-6893	Email Address – Courriel : jennifer.maheu@canada.ca
Destination of Goods, Services, and Construction - Destination des biens, services, et construction : See Herein		

**TO BE COMPLETED BY THE BIDDER - À REMPLIR PAR LE
SOUSSIONNAIRE**

Vendor/ Firm Name - Nom du fournisseur/ de l'entrepreneur :	
Address - Adresse :	
Telephone No. - N° de telephone :	Fax No. - N° de télécopieur :
Name of person authorized to sign on behalf of the Vendor/Firm Nom de la personne autorisée a signer au nom du fournisseur/ de l'entrepreneur	
Signature :	Date :

Solicitation No. - N° de l'invitation :
5P468-21-0046/A

Amd. No. - N° de la modif. :
002

Contracting Authority - Autorité contractante :
Jen Maheu

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

Title – Titre :
Indigenous Exhibit – Jasper National Park

Amendment 002

This amendment is raised to distribute the answer bidder questions and make revisions to the tender package.

A. QUESTIONS AND ANSWERS

Q10a - Is the intent for the flat surfaces of the stone to be cut or sheared from the quarry? Specifically the introduction Stones, drawings appear to show perfectly flat (assume stone cut with rope saw) but image reference on X200 appears to be more of a sheared flat look (which can be sourced from quarry with no need for further modification).

A10a - Yes the contractor can shear or cut the front surface of the Introduction Stone as long as it meets the design intent outlined in Section 31 37 00 Boulders; 2.1.4 Introduction Stone.

Q10b - The specs are calling for flat surfaces to be cut, but that is not what appears to be shown on the design intent package. Are any of the stones/boulders to be cut outside of the community panels which are sawed in half?

A10b -

Boulder Wall Boulders: Contractor can shear or cut surfaces as long as it meets the design intent as outlined in Section 31 37 00 Boulders; 2.1.3 Boulder Wall Boulder.

Water Stone: Refer to Specification Section 31 37 00 Boulders; 2.1.5 Water Stone. This stone will have a natural or natural looking basin within it. If a stone with a natural basin cannot be sourced, the contractor will need to modify the stone in a way that meets the specifications of this section. The max. depth of the basin is called out at 150mm. The min. depth is 75mm.

Q11 - Please provide structural requirements for site lighting bases.

A11 - Bollard Light Bases: Bases for bollards will be cast-in-place concrete. Size of bases will be min. 300mm X 250mm with a depth ranging from 300mm to 450mm. Concrete base must have two conduit sleeves for in and out connections.

Concrete must meet the Alberta Transportations Standard Specifications for Highway Construction Edition 16, Class C, with a modification of Minimum Specified Compressive Strength @ 28 Days of 32 (MPa) and chloride resistant, unless otherwise noted.

Spot Light Pole Base: See attached specification sheets in folder *DSP2_21-0046.zip* for pole, precast concrete pole base and spot light.

Q12 - It looks like we also require a concrete mix design for both foundation and site concrete work. There is no indication in the bid documents as to concrete strength requirements, this should come from your structural engineer.

A12 - Please refer to Specification Section 03 30 00 Cast-In-Placer Concrete; 2.1 Design Criteria. All concrete mix design shall confirm to Alberta Transportations Standard Specifications for Highway Construction Edition 16, Class C, with a modification of Minimum Specified Compressive Strength @ 28 Days of 32 (MPa) and chloride resistant, unless otherwise noted.

Please note, the bidder will also need to reference the Alberta Transportations Standard Specifications for Highway Construction, Edition 16, requirement for concrete placement, testing, curing, storing and sampling as well as requirements for the granular base course.

Q13 The black dirt we have on site in Jasper can we use, or do we need to import from somewhere else?

A13 All materials must meet the requirements as described in the specifications.

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B. TENDER PACKAGE REVISIONS

Add the following folder: *DSP2_21-0046.zip*

ALL OTHER TERMS & CONDITIONS REMAIN UNCHANGED