



**RETURN BIDS TO:
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Parks Canada Agency Bid Receiving Unit
National Contracting Services

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**REVISION 001 TO A
INVITATION TO TENDER**

**RÉVISION 001 INVITATION À
SOUMISSIONER
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 : Phase 1 Aquacourt Foundation Repairs - Radium Hot Springs Kootenay National Park	
Solicitation No. - N° de l'invitation : 5P468-21-0219/A	Date : February 9, 2022
Amendment No. - N° de modification : 001	
Client Reference No. - N° de référence du client :	
GETS Reference No. N° de référence de SEAG : PW-22-00983693	

Solicitation Closes - L'invitation prend fin : At - à : 2:00 PM On - le : February 10, 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 : Brinthan Balakumar		
Telephone No. - N° de telephone : 587-832-1894	Fax No. -N° de télécopieur : (855) 983-1808	Email Address – Courriel : Brinthan.balakumar@pc.gc.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 SOUMISSIONNAIRE

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 :
5P468-21-0219/A

Amd. No. - N° de la modif. :
001

Contracting Authority - Autorité contractante :
Brinthan Balakumar

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

Title – Titre :
Phase 1 Aquacourt Foundation Repairs - Radium Hot Springs Kootenay National Park

Amendment 001

This amendment is being raised to distribute information from the site visit and make revisions to the tender package.

A. Question and Answers

Q1: When and where is the creek high and low point / historical averages.

A1: Refer to the Contract Documents. Section 35 01 40.92 - Preservation of Water Courses.

Q2: Is creek water undermining the footings.

A2: Refer to the Contract Drawings, Sheets 03-06.

Q3: Where is construction access allowed.

A3: Refer to the Contract Documents. Sections; 01 11 00 - Summary of Work; 01 14 00 - Work Restrictions; 01 35 43 - Environmental Procedures. Drawings, Sheet 02.

Q4: Where is the location for installation of ladder.

A4: Refer to the Contract Drawings, Sheets 04.

Q5: Is creek channel realignment/ grading required.

A5: Refer to the Contract Drawings, Sheets 04.

Q6: Where is the inlet control structure located.

A6: Refer to Reference document *.5 Radium Hot Springs Aquacourt Site Photos*.

Q7: Which locations are to be grouted.

A7: Refer to the Contract Drawings, Sheets 03-04.

Q8: Will the existing crane located adjacent to the chlorination building be available for contractor use.

A8: No.

Q9: Is there rebar in the retaining wall.

A9: No.

Q10: What is the dimension of the top of the retaining wall (Sheet 06, Detail A)

A10: The width of the wall at the top is +/- 480 mm.

Q11: What is the concrete strength of retaining wall.

A11: The assumed concrete strength is less than +/- 35 MPa.

Q12: Is the retaining wall leaning.

A12: Refer to Reference document *.5 Radium Hot Springs Aquacourt Site Photos*.

Q13: Is scanning of the retaining wall required.

A13: No.

Q14: What is the current condition of the chlorination retaining wall.

A14: Refer to the Contract Documents. Section 31 23 23 - Ground Anchors.

Q15: What are the grout quantities for the ground anchors.

A15: Refer to the Contract Documents. Section 31 23 23 - Ground Anchors.

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Phase 1 Aquacourt Foundation Repairs - Radium Hot Springs Kootenay National Park

Q16: Can you clarify “work in the dry”.

A16: Refer to the Contract Documents. Sections; 35 01 40.92 - Preservation of Water Courses; 35 01 40.93 - Works in and around Waterbodies.

Q17: Can we utilize 1" Dywidag 150 KSI solid centralized thread bar rather than the R32-400 Hollow Bar System? And also what the bond diameter would be for the 6m bond length to satisfy the 200kN factored load?

A17: No.

Q18: Is there a maximum sized crane that could be used above the retaining wall.

A18: Any crane proposed for use shall be of such size as to not cause damage to the existing infrastructure. Should the contractor's plan be to utilize a crane, details including but not limited to the crane size, location, duration of use shall be detailed in a lifting plan submitted to the Departmental Representative for a review prior to mobilization. The lifting plan shall be sealed by a Professional Engineer in British Columbia and include details confirming the existing infrastructure will not be damaged and/or what mitigations are required to protect the existing infrastructure from damage (i.e temporary support).

Q19: Would the installation of temporary anchors above the retaining wall (Between the chlorination building and the top of the wall) be permitted.

A19: No.

Q20: What are the individual shoring heights.

A20: Refer to the Contract Drawings, Sheets 04.

B. Site Visit Attendees

Contractor	Representative's Name
Cube Construction	Ashraf T
Everest Construction	Michael D
Baja Construction	Andrew H
GeoStabilization International	AJ S & Dan F
Greenfield Construction	David A
Bogdan's Construction	Bogdan B

Contact information for the attendees are available upon request and approval from the vendors.

C. Tender Package Revisions

1) INVITATION TO TENDER

IN: E-ITT 21-0219A.pdf

DELETE: TITLE - Phase 1 Aquacourt Foundation Repairs - Radium Hot Springs Jasper National Park

REPLACE WITH: TITLE - Phase 1 Aquacourt Foundation Repairs - Radium Hot Springs Kootenay National Park

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Phase 1 Aquacourt Foundation Repairs - Radium Hot Springs Kootenay National Park

IN: 2.2 – Specification Requirements for Proposal Format

DELETE: Consequence of non-compliance: any pages which extend beyond the above page limitation and any other attachments will be extracted from the proposal and will not be forwarded to the PCA Evaluation Board members for evaluation.

REPLACE WITH: Consequence of non-compliance: any pages which extend beyond the above page limitation and any other attachments will be extracted from the proposal and will not be forwarded to the PCA Evaluation Board members **and a third party consultant evaluator** for evaluation.

IN: 3.2 – EVALUATION AND RATING

DELETE: In the first instance, price submissions will remain sealed and only the technical components of the proposals which are responsive will be reviewed, evaluated and rated by a PCA Evaluation Board in accordance with the following to establish Technical Ratings:

REPLACE WITH: In the first instance, price submissions will remain sealed and only the technical components of the proposals which are responsive will be reviewed, evaluated and rated by a PCA Evaluation Board **and a third party consultant evaluator** in accordance with the following to establish Technical Ratings:

DELETE:

Generic Evaluation Table

PCA Evaluation Board members will evaluate the strengths and weaknesses of the Proponent's response to the evaluation criteria and will rate each criterion with even numbers (0, 2, 4, 6, 8 or 10) using the generic evaluation table below:

REPLACE WITH:

Generic Evaluation Table

PCA Evaluation Board members **and a third party consultant evaluator** will evaluate the strengths and weaknesses of the Proponent's response to the evaluation criteria and will rate each criterion with even numbers (0, 2, 4, 6, 8 or 10) using the generic evaluation table below:

ALL OTHER TERMS & CONDITIONS REMAIN UNCHANGED