



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Public Works and Government Services Canada
ATB Place North Tower
10025 Jasper Ave./10025 ave. Jasper
5th floor/5e étage
Edmonton
Alberta
T5J 1S6
Bid Fax: (780) 497-3510

**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
ATB Place North Tower
10025 Jasper Ave./10025 ave Jasper
5th floor/5e étage
Edmonton
Alberta
T5J 1S6

Title - Sujet BNP Wastewater System Upgrade		
Solicitation No. - N° de l'invitation E0209-161419/A		Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client Parks-E0209-161419		Date 2015-11-25
GETS Reference No. - N° de référence de SEAG PW-\$PWU-201-10619		
File No. - N° de dossier PWU-5-38238 (201)	CCC No./N° CCC - FMS No./N° VME	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2015-12-17		Time Zone Fuseau horaire Mountain Standard Time MST
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input type="checkbox"/>		
Address Enquiries to: - Adresser toutes questions à: Ho (RPC), Hector		Buyer Id - Id de l'acheteur pwu201
Telephone No. - N° de téléphone (780) 901-0989 ()		FAX No. - N° de FAX (780) 497-3510
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:		

Instructions: See Herein

Instructions: Voir aux présentes

Delivery Required - Livraison exigée	Delivery Offered - Livraison proposée
Vendor/Firm Name and Address Raison sociale et adresse du fournisseur/de l'entrepreneur	
Telephone No. - N° de téléphone Facsimile No. - N° de télécopieur	
Name and title of person authorized to sign on behalf of Vendor/Firm (type or print) Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)	
Signature	Date

Solicitation No. - N° de l'invitation
E0209-161419/A
Client Ref. No. - N° de réf. du client
E0209-161419

Amd. No. - N° de la modif.
003
File No. - N° du dossier
PWU-5-38238

Buyer ID - Id de l'acheteur
pwu201
CCC No./N° CCC - FMS No./N° VME

This Amendment has been raised to answer the following questions. Please see attached PDFs for Attendance list and pictures of site.

On Page 1 of 19, under section Solicitation Closes

DELETE:

2015-12-03

INSERT:

2015-12-17

Question 6:

[Are] Myers submersible effluent pumps and lift out rail system ... per Section 32 32 13.13, Item 2.2.7 acceptable?

Answer 6:

Alternate pumps/systems that are capable of meeting design conditions will be approved.

Question 7:

Has a preliminary site investigation been completed for site locations?

Answer 7:

Yes, there are some preferred locations identified on the drawings. All locations must be approved by Parks Canada.

Question 8:

Has an alternative surface treatment method been considered?

Answer 8:

No, septic fields were selected to be consistent with other installations and to keep them out of sight from park visitors.

Question 9:

Could tree removal be undertaken before April 1?

Answer 9:

Potentially; Parks Canada to review possibility after contract is awarded.

Question 10:

Is the design to Alberta standards?

Answer 10:

Yes, the design was based on the Alberta Private Sewage Systems 2009 Standard of Practice.

Question 11:

Is the intent to locate field laterals between trees?

Answer 11:

Yes, tree removal shall be limited to the extent possible.

Question 12:

Are there requirements for permits?

Answer 12:

Parks Canada is responsible for obtaining all required permits.

Question 13:

How should soil testing be undertaken?

Answer 13:

The procedure is outlined in the contract specifications.

Question 14:

Are pressure distribution chambers required?

Answer 14:

Yes, per the design.

Question 15:

Can the closing date be extended?

Answer 15:

Contractor shall submit a formal request in writing to extend closing date.

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Question 16:

Is there any knowledge of bedrock in the area?

Answer 16:

No, based on the geotechnical investigations completed to date.

All other Terms and Conditions Remain Unchanged

ATTENDANCE REGISTER
PUBLIC WORKS AND GOVERNMENT SERVICES CANADA
SITE VISIT











PROJECT: Banff National Park Wastewater System Upgrade

SOLICITATION NO: E0209-161419/A

PROJECT NO: R.077777.001

DATE: November 20, 2015

PLACE: Banff National Park, Banff, AB

COMPANY NAME	SIGNATURE	PRINT NAME	PHONE NO.	FAX NO.	E-MAIL ADDRESS	BUS. CARD
Gold Star Trucking Ltd.		Jamal Issa	(403) 807-7732	() -	goldstartruck.og@hotmail.ca	
Downer Contracting		BRIAN PASKIN	(403) 688-2005	(403) 689-09529	b.paskin@downercontracting.com	
Downer Construction		Shawn Cockrell	(403) 609-7696	(403) 609-9539	scockeril@downercontracting.com	
M P M		Matthew Little	(403) 688-2958	() -	dakota.mpm inc@gmail.com	
"		Logan Bohann	(403) 679-9468	() -	logan.remprinc.ca	
Q.V. Distributors		Dave Boat	(403) 635-3340	() -	daveboat@harkley.com	
ENGINEERED WATER SOLUTIONS		Robert Watson	(403) 308-6623	() -	rdwatson@shaw.ca	
Tayo Construction		LUCAS GUILLEMETTE	(581) 585-9793	() -	i.lucas.guillemette@gmail.com	
KFC General		MARK YANICK	(403) 336 1676	() -	MARK@KandA.Gravel.com	
PEEL'S Exc. Inc.		Dave Peel	(780) 445-8354	(780) 967-3711	dave.peel@peelsexcavating.com	
			() -	() -		
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			() -	() -		

CHAIRPERSON: _____

PHONE: _____

ATTENDANCE REGISTER

PUBLIC WORKS AND GOVERNMENT SERVICES CANADA





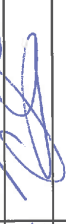









SITE VISIT

PROJECT: Banff National Park Wastewater System Upgrade
SOLICITATION NO: E0209-161419/A

DATE: November 20, 2015

PROJECT NO: R.077777.001

PLACE: Banff National Park, Banff, AB

COMPANY NAME	SIGNATURE	PRINT NAME	PHONE NO.	FAX NO.	E-MAIL ADDRESS	BUS. CARD
TANKS A LOT		BRIAN KUMBANI	(780) 457-0825	(780) 418-5699	BRIAN@TANKS-A-LOT.COM	✓
ASB CONTRACTING		Alex J. Benoit	(403) 688-1379	(403) 688-9994	ajbenoit@telus.net	✓
BOGDAN'S CONSTRUCTION LTD		BOGDAN BUZIAK	(403) 688-7474	(403) 675-3401	INFO@BOGDANS.CONSTRUCTION.CA	✓
EVN Energy Projects		TREVOR HINTON	(403) 999-6047	() -	trevorh@evn.ca	✓
EVN Energy Projects		Jon Monchak	(780) 946-0906	() -	jonm@evn.ca	✓
IRONCLAD PARTNERS		Clint Helmer	(403) 681-7066	() -	C.Smith@ironcladpartners.com	✓
West-Can Seal Coatings		Trevor Quantz	(403) 994-0944	(403) 335-4044	quantz@telus.net	✓
Corner-Stone Ent. Inc		Don Lindorf	(403) 506-2896	(403) 335-4044	don.lindorf@gmail.com	✓
BRASS CREEK EXPLORATION INC.		JOHN LASEUNE	(403) 949-2754	(403) 949-5665	John.Laseune@brasscreek.com	✓
" "		Mark Brown	() -	() -		
Gabriel Construction		Shannon Chivers	(403) 335-8398	() -	shannon@gabrielconstruction.ca	✓
Triotech Group		Tim Miller	(403) 883-0520	() -	tim@triotechgroup.ca	✓
INDUSTRA. CONST.		GRAY BURTON	(403) 612-1657	() -	r-burton@industra.ca	✓
LBCO CONTRACTING LTD.		Fernando Albuquerque	(403) 828-5816	(403) 277-0333	finaqueira@lbccontracting.com	✓

CHAIRPERSON:

PHONE:

PROJECT: Banff National Park Wastewater System Upgrade
PROJECT NO: R.077777.001
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DATE: November 20, 2015

PLACE: Banff National Park, Banff, AB

[illegible]

CHAIRPERSON: _____
PHONE: _____

TWO JACK MAIN

Photograph 1 ↑
Completed Septic Tank Location



Photograph 2 ↑
Completed Septic Tank Pump in Riser



Photograph 3 ↑
Completed Septic Field



Photograph 4 ↑
Completed Septic Field



Photograph 5 ↑
Typical Toilet Building



Photograph 6 ↑
Typical Toilet Building



Photograph 7 ↑
Electrical Installation in Completed Toilet Building



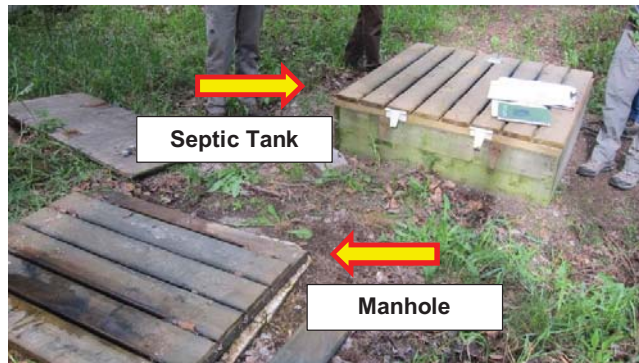
Photograph 8 ↑
Electrical Installation in Completed Toilet Building



Photograph 9 ↑
Electrical Installation in Completed Toilet Building



Photograph 10 ↑
Electrical Breaker Panel in Completed Toilet Building

EAST GATE

Photograph 1 ↑
Existing Septic Tank Location



Photograph 2 ↑
Existing Septic Tank and Pump



Photograph 3 ↑
Existing Manhole Supplying Septic Field (D/S Tank)



Photograph 4 ↑
Overground Teck Cable from Septic Tank



Photograph 5 ↑
Power Supply to Electrical Building



Photograph 6 ↑
Existing Building Housing Electrical Equipment



Photograph 7 ↑
Inside of Electrical Building



Photograph 8 ↑
Teck Cable Entry into Electrical Building



Photograph 9 ↑
Proposed Septic Field Location



Photograph 10 ↑
Proposed Septic Field Location

CASCADE DUA

Photograph 1 ↑
Existing Septic Tank Location



Photograph 2 ↑
Proposed Location for Septic Tanks



Photograph 3 ↑
Front of Toilet Building



Photograph 4 ↑
Rear of Toilet Building