



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 Beef Feedlot Water Renovation	
Solicitation No. - N° de l'invitation EP922-180336/B	Amendment No. - N° modif. 005
Client Reference No. - N° de référence du client EP922-180336	Date 2017-08-17
GETS Reference No. - N° de référence de SEAG PW-\$PWU-066-11146	
File No. - N° de dossier PWU-7-40041 (066)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2017-08-23	
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: Lee, Mony	Buyer Id - Id de l'acheteur pwu066
Telephone No. - N° de téléphone (780) 224-6675 ()	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
EP922-180336/B
Client Ref. No. - N° de réf. du client
AAFC EP922-180336

Amd. No. - N° de la modif.
005
File No. - N° du dossier
PWU-7-40041

Buyer ID - Id de l'acheteur
pwu066
CCC No./N° CCC - FMS No/ N° VME

SOLICITATION AMENDMENT No. 005

See attached questions and answers from the site visit.

See attached site visit attendance list.

All other terms and conditions of the Invitation to Tender remain unchanged.

PWGSC Project Number R.082927.001

AAFC Beef Feedlot Water Renovation & Expansion

Lacombe, Alberta

Answers to Industry Questions dated August 11, 2017

Lacombe Contractors' Site Visit

Prepared by DGH Engineering Ltd.

2017-08-16

Question 1: Will a fixture schedule be provided?

Response 1: The information is provided in the plans and specs. No additional schedule is contemplated.

Question 2: Is the new pump house to be supplied by the electrical or mechanical sub-trade?

Response 2: All work indicated in the plans and specifications is to be completed by the contractor. Any division of labour by sub-trades is at the discretion of the contractor bidding, and is not determined by PWGSC.

Question 3: Is the voltage of the pump house light provided on the specification correct?

Response 3: No. Section 26 50 00 – Lighting, item 2.1.2.5 lists the voltage incorrectly as 277V. This should read 120V.

Question 4: Is the heat trace run to the waterers to be supplied by the electrical or mechanical sub-trade?

Response 4: All work indicated in the plans and specifications is to be completed by the contractor. Any division of labour by sub-trades is at the discretion of the contractor bidding, and is not determined by PWGSC.

Question 5: There is a junction box for each individual waterer on the current installation. Is this required for the new construction?

Response 5: Whether or not a junction box is required will be dependent on the waterer being installed. If the water has integral provisions for connection, no junction box will be required.

Question 6: The conduit for the light standard pile is shown on the drawings as 250mm.

Response 6: The conduit for the light standard pile should read 25mm.

Question 7: Where is excess fill to be disposed of? Does it need to be hauled away or can it be stockpiled on-site?

Response 7: Stockpile excess fill on-site at location to be determined by Department Representative in the immediate vicinity of the feedlot.

Question 8: Can directional drilling be used in place of open trenching?

Response8: Yes, directional drilling can be used as an option to run the waterlines.

Question 9: Does the concrete need to be repaired where the old waterers are being replaced?

Response 9: Yes, concrete pedestals at the old waterers are to be repaired and refurbished. Finished concrete should be in accordance with the typical waterer foundation details in the plans.

Question 10: Do the pipe support blocks need to be placed every 1,220mm as indicated on the plans? Would a block at each tee to a waterer be sufficient?

Response 10: The pipe needs to be adequately supported by placement on bedding materials. Blocks at corners will be sufficient, provided appropriate installation care is provided.

Question 11: Will the contractor be responsible to remove trees, or will AAFC be removing them with their own forces?

Response 11: Contractor is to remove and dispose of trees.

Question 12: Will there be restrictions on access and working times at the site?

Response 12: Contractors will have unrestricted access to the site. Co-ordinate work times with the Department Representative.

**ATTENDANCE REGISTER
PUBLIC SERVICE AND PROCUREMENT CANADA
SITE VISIT**

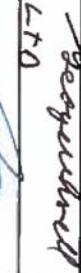
PLACE: Lacombe Research Centre, 6000 C&E Trail, Lacombe, Alberta.

SOLICITATION NO: EP922-180336/B

PROJECT NO: R.073123.001

DATE: Aug 11 at 10:30 am
MST

TITLE: AAFC Beef Feed Lot Expansion and Renovation

COMPANY NAME	SIGNATURE	PRINT NAME	PHONE NO.	E-MAIL ADDRESS
Whissell Enterprises Ltd		GEORGE WHISSALL	780-293-9657	GEORGE.WHISSALL@WHISSALL.COM
Q2 ELECTRICAL		Craig Greenwell	403-588-1382	craig@q2electric.com
C.M.S Certified		Scott Nikula	403-556-0981	scnikula@gmail.com
Bozco ENR		Lee Van Koven	790 942-9597	lee@bozco.ca
ANDERSON THOMPSON BOARD CONSULTANTS		ANDREW THOMPSON	780 497 0099	ANDREW@BOARDCONSULTANTS.COM
Connected Mechanical		Jake Lastman	780-447-1700	info@connectedmechanical.com
Westrite Canada Hydraulics			780-236-0408	wyatt@canadahydraulics.com

CHAIRPERSON: _____ **PHONE:** _____