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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 Conduit Replacement Drumheller Inst	
Solicitation No. - N° de l'invitation EP922-190895/A	Amendment No. - N° modif. 007
Client Reference No. - N° de référence du client CSC	Date 2018-09-25
GETS Reference No. - N° de référence de SEAG PW-\$PWU-201-11430	
File No. - N° de dossier PWU-8-41093 (201)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2018-10-03	Time Zone Fuseau horaire Mountain Daylight Saving Time MDT
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 pww201
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
EP922-190895/A

Amd. No. - N° de la modif.
007

Buyer ID - Id de l'acheteur
pwu201

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

File No. - N° du dossier
PWU-8-41093

CCC No./N° CCC - FMS No./N° VME

Veillez consulter la version anglaise de la modification

ADDENDUM

Project Title:	Addendum No:
DI Conduit Replacement & Expansion	6
Project Location:	Project Number:
CSC Drumheller Institution, Drumheller, Alberta	R.078549.001
Consultant's Name:	Date:
DGH Engineering Ltd.	September 25, 2018

The following changes in the bid documents are effective immediately.
This addendum will form part of the contract documents.

General Comments

1 This Addendum addresses a bidder's question received on September 25th, 2018.

Q1. Can you clarify the following regarding the type of ductbank required on this project?

This is causing some confusion over what is specified.

On drawing E108 the overall site plan indicates in many locations that we can use either detail 1 or 4 to produce the duckbank.

This appears to give us the option of using cast in place or precast as we see fit.

Can you please confirm that this is what was intended?

A1. It is our intention that it is the contractor's choice to use cast-in-place or precast duct banks as and where they see fit.

It is possible to use cast-in-place duct banks exclusively throughout the project, or to use predominately precast for all main runs and use cast-in-place only where necessary for tie-in to existing manholes or any other mix of precast and cast-in-place that provides efficiency or economy.

Drawings

Specifications

ADDENDUM

Project Title:	Addendum No:
DI Conduit Replacement & Expansion	7
Project Location:	Project Number:
CSC Drumheller Institution, Drumheller, Alberta	R.078549.001
Consultant's Name:	Date:
DGH Engineering Ltd.	September 25, 2018

The following changes in the bid documents are effective immediately.
This addendum will form part of the contract documents.

General Comments

- 1 This Addendum addresses a second email received on September 25th, 2018, containing 2 bidders' questions.

Q1. The drawings E102 – E105 appear to indicate the number of conduits required between each manhole.

As an example, on drawing E102 there appear to be 2 green and 4 red lines between manholes MH-N7 and MH-N5, that would mean 6 conduits total.

Aside the run is a indication marker 1/E106.

This detail on drawing E106 appears to show ductbank type 1 with 12 conduits.

This detail (1/E106) can only be inferred by proximity though and we should be following the number of lines indicated as it is a exact representation of what is required.

Which is it 6 or 12?

A1. The number of lines running between manholes and junction boxes shown on drawings E102 to E105 do not represent the number of conduits in each run of duct bank. The lines illustrate a top view representation of conduits that may be vertically stacked as shown in the appropriate details. For exact number of conduits between each manhole or junction box, refer to the tables provided on drawing E100 and/or to the detail references that are called out on drawing sheets E102 to E105 with related numbered details provided on sheets E106 to E108.

Q2. Also what happens on top of the breezeway and under the crawlspaces?

There are not specific notes other than the total number of drawn lines shown to indicate the number of conduits.

A2. The number of drawn lines on the breezeway and in the crawlspace represents a top view of what may be stacked conduits. Each junction box on the breezeway and in the crawlspace has an associated tag. This tag is referenced in the tables on drawing E100 that details the quantity of conduits required. In addition, the associated details are called out on sheets E102 to E105 and illustrated on sheets E106 to E108. All conduits on the breezeway and in the crawlspace shall be supported with the maximum spacing of the points of support not greater than 3m.

Drawings

Specifications