



RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Bid Receiving Box/Boîte de Réception des
Soumissions
1st Floor/1^{ère} étage, Suite 1212
100-1045 Main Street
Moncton
New Brunswick
E1C 1H1
Bid Fax: (506) 851-6759

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
Acquisitions NB/PEI (Moncton Office) – Bureau
d'acquisitions N.-B./Î.-P.-É. (Moncton)
1045 Main Street / 1045, rue Main
Moncton
New Bruns
E1C 1H1

Title - Sujet Sewage Treatment Upgrades Springhil Sewage Treatment Upgrades Springhill Institution	
Solicitation No. - N° de l'invitation EC016-230938/A	Amendment No. - N° modif. 004
Client Reference No. - N° de référence du client EC016-230938	Date 2022-10-31
GETS Reference No. - N° de référence de SEAG PW-\$PWJ-017-6261	
File No. - N° de dossier PWJ-2-45054 (017)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM Atlantic Standard Time AST on - le 2022-11-15 Heure Normale de l'Atlantique HNA	
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 questions à: Stockman (PWJ), Sonia	Buyer Id - Id de l'acheteur pwj017
Telephone No. - N° de téléphone (506) 961-7412 ()	FAX No. - N° de FAX (506) 851-6759
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

This Solicitation Amendment No. four (4) is raised to include the following Addendum No. two (2).

The following Addendum to the tender is effective immediately. This addendum shall form part of the contract documents.

- 1) Cylinders on this project to be changed from the Sargent Large Format Interchangeable cores to the Best Small Format Interchangeable Core with a Best Cormax Core.
BEST Cores to come "O" Bitted to be Keyed on site by the Owner.

Sargent Exit Devices to be specified as Less Mortise Cylinder and delete the Permanent Core DG1-6300 626. BEST Mortise Cylinder to be added with the Best Cormax Core
Sargent Mortise Locks to be specified as Less Mortise Cylinder and delete the Permanent Core DG1-6300 626. BEST Mortise Cylinder to be added with the Best Cormax Core

This solicitation is also hereby amended to:

1. Answer the following questions:

Q15. Electrical drawing E08 shows a new fibre connection from Building #1 to the new sewage treatment plant, and new Cabt5E and fibre connections in building #5 and building #22. Building #22 is the only building shown on the site drawings. Is the Cate5E and fibre cabling part of the electrical scope or is this going to be supplied by Shared Services? If this is part of the electrical scope can we be provided with locations and layouts of buildings #1, #5, and #22 so we can allow for the proper lengths of the required cabling?

A15. On drawing E08, detail "Network Architecture", "Building #1" is not an actual building, it should be labeled as "Existing Transclosure Pit".

On drawing E08, detail "Network Architecture", delete "Prosoft AB/IP to Lonworks Gateway" and its connections, from building #22.

On drawing E08, detail "Network Architecture", "Building #22" is not the right identification, it should be labeled as "Building #6".

CAT 5e and fibre optic cabling is part of the electrical scope of work. In building #5, for bidding purposes, allow for 100 meters of CAT 5e in conduit to connect various equipment together

Q16 Section 33 05 16.01 – ACCESSORIES FOR WASTEWATER CONTROL CHAMBERS (SLUICE GATES)

Orbinox MU Sluice Gates meet the specifications, with the following minor exception:

Part 2.1.5.6: Bottom seals are specified as neoprene, Orbinox offers EPDM. Would you accept EPDM?

A16.Yes

Q17. Section 33 05 16.01 – ACCESSORIES FOR WASTEWATER CONTROL CHAMBERS (STOP LOGS)

Orbinox SL Stop Logs meet the specifications with no exceptions. Would you consider Orbinox SL Stop Logs an approved equal on this project?

A17.Orbinox stop logs with dimensions meeting the contract requirements are approved as an acceptable alternate.

Q18. Would you consider an extension to the closing

A18.Yes

Q19. Would you consider an additional site visit?

A19. Yes, an additional site visit will be available

Q20. Please provide details for the buildings to be decommissioned/demolished (i.e. summary of equipment in each, interior dimensions – for instance multiple stories underground, building material types, etc). If possible, please also provide photos of the interior of each building.

A20. Details/pictures are not available however an additional site visit is being offered.

2) An **optional site visit** has been added:

There will be an optional site visit on Tuesday, November 08, 2022 at 10:30AM AST. Interested bidders are to register with the Contracting Authority, Sonia Stockman, sonia.stockman@pwgsc-tpsgc.gc.ca by November 04, 2022 at 5:00PM (AST). Full details regarding the site visit will be provided to registrants.

3) Reference: Closing date appearing of page one of the solicitation document

DELETE the closing date of 2022-11-03; and

INSERT the revised closing date 2022-11-15

All other terms and conditions remain the same.