



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Travaux publics et Services gouvernementaux
Canada

Place Bonaventure,
800 rue de la Gauchetière Ouest
Voir aux présentes - See herein
Montréal

Québec
H5A 1L6

FAX pour soumissions: (514) 496-3822

**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

Travaux publics et Services gouvernementaux Canada
Place Bonaventure,
800 rue de la Gauchetière Ouest
Voir aux présentes - See herein
Montréal
Québec
H5A 1L6

Title - Sujet Remplacement hotte laboratoire	
Solicitation No. - N° de l'invitation EF944-181403/A	Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client R.083528.001	Date 2017-11-22
GETS Reference No. - N° de référence de SEAG PW-\$MTC-035-14592	
File No. - N° de dossier MTC-7-40230 (035)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2017-12-04	
Time Zone Fuseau horaire Heure Normale du l'Est HNE	
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: Lussier, Joël	Buyer Id - Id de l'acheteur mtc035
Telephone No. - N° de téléphone (514) 496-3862 ()	FAX No. - N° de FAX (514) 496-3822
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
EF944-181403-A

Amd. No. - N° de la modif.
003

Buyer ID - Id de l'acheteur
MTC035

Client Ref. No. - N° de réf. du client
EF944-181403

File No. - N° du dossier
MTC-7-40230

CCC No./N° CCC - FMS No./N° VME

This amendment 003 of the original solicitation is raised for the following changes:

Add:

Addendum M-02

Extension of bid closing date

Delete : November 27th 2017

Replaced by : December 04th 2017

All other terms and conditions of the original solicitation remains unchanged.

ADDENDUM NO. M-2

Project: PWGSC - Health Canada - HVAC
Improvement and modernization of ventilation
on block C

Description: Various

Project no.: R.083528_001 (BPA : 2012-186-108)

Division: 15000 - Mechanical

By: N. Gervais, Eng.

Date: 2017-11-21



1. This addendum shall be part of original drawings and specifications and shall form part of the contractual documents. Bidders shall make sure that the cost of this addendum is included in the bid amount.
2. Documents:
 - 2.1 Included documents:
 - 2.1.1 Specifications, section 23 05 00, page 3
3. Description of work:
 - 3.1 The subcontractor in control is under the responsibility of the general contractor. Article 1.3.4.2 of section 23 05 00 is modified, see attached.
 - 3.2 BioVac System Inc. is added to the list of authorized firms for ducts cleaning.
 - 3.3 S-101 and S-102 systems filters don't have to be replaced in the scope of duct cleaning works.
 - 3.4 Precision: There are two new hoods, not three. One of the new hoods is double and has two exits
 - 3.5 Precision: Every terminal units, reheat coils, diffuser and ducts downstream of terminal units are to be replaced.

and the value of the maximum current in amperes inscribed on the motor plate.

- .2 A full report of the results requested in the article "VENTILATION SYSTEMS' TAB REPORT" from the section 23 05 93 - Testing, Adjusting and Balancing for HVAC

.4 Submissions – Prices to provide:

.1 Global price:

- .1 Provide with the submission, a global inclusive price covering all the "VENTILATION - AIR CONDITIONING" work.

.2 Declared price:

- .1 Also provide the prices declared as included in the overall price for the following work:
 - .1 Cancelled.
 - .2 Thermal insulation

.5 Submissions – Other information:

- .1 All work described in Section 23 05 93 – Testing, Adjusting and Balancing for HVAC should be performed by a company member of the NEBB (National Environmental Balancing Bureau) or the AABC (Associated Air Balance Council). Indicate the name of the selected specialized company.
 - .1 Acceptable companies:
 - .1 Caltech
 - .2 Hydraulique
 - .3 Service de mise au point Leblanc Inc.
- .2 All work described in Section 23 05 48 - Vibration and Seismic Controls for HVAC Piping and Equipment. Indicate the name of the selected company.
 - .1 Acceptable companies:

The list of acceptable companies appears in the same article.

1.4 ELECTRICAL CONNECTIONS

- .1 Each relevant mechanical section must provide and install the motors, the thermostats, the controllers, and the other devices specific to their own specialty shown on the drawings and/or requested in the specification.
- .2 Unless otherwise indicated, each relevant mechanical section must provide the starters and the transformers relating to their specialty. These starters and transformers are installed and connected by Division 26.
- .3 According to the indications on the diagrams and the drawings, Division 25 or 26 must provide and install the ducts, the cables, and the boxes with complete connections for all mechanical devices, under the supervision of the Division that provided the device.
- .4 However, each relevant mechanical section is solely responsible for the operation of their own equipment. They must check all the electrical control sequences and the protection of each device by checking all the overload relays.

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