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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, portail Sud-Oue
800, rue de La Gauchetière Ouest
7e étage, suite 7300
Montréal
Québec
H5A 1L6

Title - Sujet Réaménagement salles conférences Réaménagement des salles de conférence au 105 McGill, Montréal	
Solicitation No. - N° de l'invitation EE520-221630/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client R.101521.100	Date 2022-02-17
GETS Reference No. - N° de référence de SEAG PW-\$MTC-170-16386	
File No. - N° de dossier MTC-1-44178 (170)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM Eastern Standard Time EST on - le 2022-03-11 Heure Normale de 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: Cloutier, Annabelle	Buyer Id - Id de l'acheteur mtc170
Telephone No. - N° de téléphone (418) 654-6227 ()	FAX No. - N° de FAX () -
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

Redevelopment work of the conference rooms at 105 McGill Montreal, Quebec

AMENDMENT 002

Included in this amendment :

1. Solicitation closing date extension
2. Questions and answers 1 to 5
3. Photos

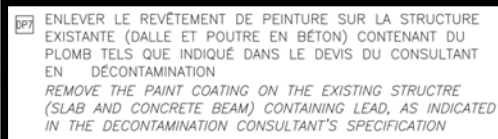
SOLICITATION CLOSING DATE EXTENSION

The solicitation closing date is postponed to **March 11, 2022, 2PM.**

QUESTIONS AND ANSWERS

Question 1.

This note applies to a large section of the existing ceiling. We don't have the consultant's decontamination specifications?



ENLEVER LE REVETEMENT DE PEINTURE SUR LA STRUCTURE EXISTANTE (DALLE ET POUTRE EN BÉTON) CONTENANT DU PLOMB TELS QUE INDIQUÉ DANS LE DEVIS DU CONSULTANT EN DÉCONTAMINATION
REMOVE THE PAINT COATING ON THE EXISTING STRUCTURE (SLAB AND CONCRETE BEAM) CONTAINING LEAD, AS INDICATED IN THE DECONTAMINATION CONSULTANT'S SPECIFICATION

Answers : Missing specifications sections will be issued in an addendum.

Question 2.

Is it possible to have some photos of the space?

Answers : See the photos below.

Question 3.

Can you clarify the composition of the acoustic glasses of the door frames?

Answers : These are two glazing panels type GL.1-10 and GL.1-6 with clear spacer type FILM.5.1A, for a total thickness of 16.75 mm. See specifications section 08 80 50.

Question 4.

Can we have more information on :

- DEL3 lighting model
- Floor monument
- Telecom speakers

Answers : **For DEL3 lighting model :** Construction Finishing – White finish – Frosted glass lens – Dual installation: Retrofit in 4" recessed housing or surface mount directly onto 4" octagonal junction box – CCT Switch on the LED module • Technical specifications – 120 V – Color temperature selectable, 2 700/3 000/ 3 500/4 000/5 000 K adjusted to 3500k – 80+ CRI – Estimated lifespan of 50 000 hours to L70 – Ambient temperature: - 20 °C / - 4 °F to 40 °C / 104 °F • Box contents – LED Module – Magnetic White trim – Mounting clips – Screws • Compliances – Energy Star – cETLus listed and classified – cETLus for wet location.

For the Floor monument

Floor monument devices provide an interface between power, communication and audio/visual (A/V) cabling in an above grade concrete floor and the workstation or activation location where power, communication and/or A/V device outlets are required. These devices provide recessed device outlets that will not obstruct the floor area.

Floor monument device assemblies shall consist of an insert and an activation cover. Assembly length: 425mm.

Insert: Insert body shall recess the devices a minimum of 69mm and have a polyester based backing enamel finished interior; ivory color. Furnish with necessary channels to provide complete separation of power and communication services. Provide three (3) compartments that allow for up to three (3) duplex receptacles that can be wired as a standard receptacle or isolated ground and/or 3 communication ports.

Body consists of an intumescent firestop material to maintain fire rating of the floor slab. Hold intumescent material securely in place in insert body. Intumescent material will not have to be adjusted to maintain fire rating of the unit and the floor slab. Provide insert with a retaining feature to hold the floor monument device in the floor slab without additional fasteners. Floor monument insert shall also consist of a 21mm trade size conduit stub that is connected to the insert body and a 402ml stamped steel junction box for wire splicing and connections. Stamped steel junction box shall also contain the means necessary to electrically ground the floor monument device to the system ground.

Activation Cover: Manufactured of die-cast aluminum alloy; finished in powder-coated to be determined by Architect. Provide with two (2) gaskets (one (1) for carpet and one (1) for tile) to go under the trim flange to maintain scrub water tightness. Activation cover is 235mm in diameter. Provide cover with spring-loaded slides to allow cables to egress out of the unit and maintain as small an egress opening as possible.

Communication Modules Mounting Accessories: Provide activation unit with three locations to mount communication connectors. Mount connectors using a mounting bracket capable of accepting up to three (3) industry standard keystones and accommodate a mechanism to permit protection of communication cabling. Fabricate mechanism from stamped steel construction. Mechanism shall accept both flexible and rigid 41mm trade size conduit.

For the telecom speakers : By others.

Question 5.

Who provide acces control equipments ? Who provide data cable ?

Answers : By others.

PHOTOS

See the next pages.

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.



