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Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
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800 Burrard Street, Room 219
800, rue Burrard, pièce 219
Vancouver
British Columbia
V6Z 0B9
Bid Fax: (604) 775-9381

**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 - Pacific
Region
800 Burrard Street, Room 219
800, rue Burrard, pièce 219
Vancouver
British C
V6Z 0B9

Title - Sujet IOS Guardhouse	
Solicitation No. - N° de l'invitation F1700-204430/A	Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client F1700-204430	Date 2020-07-17
GETS Reference No. - N° de référence de SEAG PW-\$PWY-041-8790	
File No. - N° de dossier PWY-0-43025 (041)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-07-31	
Time Zone Fuseau horaire Pacific Daylight Saving Time PDT	
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: Sezginalp (PWY), Kipp	Buyer Id - Id de l'acheteur pwy041
Telephone No. - N° de téléphone (604) 367-5341 ()	FAX No. - N° de FAX (604) 775-6633
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: DFO - Institute of Ocean Science - Sidney, BC	

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
F1700-204430

Amd. No. - N° de la modif.
003

Buyer ID - Id de l'acheteur
pwy041

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

File No. - N° du dossier

CCC No./N° CCC - FMS No./N° VME

Solicitation Amendment 003 is raised to issue Addendum 002.

1. Please find Addendum 002 herein.

All other terms and conditions remain unchanged.

The following Addendum supersedes information contained in drawings and specifications issued for the project to the extent referenced. The following changes in the tender documents are effective immediately. This Addendum will form part of the contract documents.

1.0 DRAWINGS:

- 1.1 1/ A1.11 Site Plan and C-02 Grading Plan: raise the floor elevation and entire building by 50mm. to +9.85m. Adjust sidewalk elevations & slopes accordingly.
- 1.2 C-02 Grading Plan: curbs at south raised planter to be per Architectural;
- 1.3 A3.10 Elevations, key note #15 Hose Bib (typ. of 2): mount hose bibs to wall sheathing. Provide secure metal access hatch (200mm X 200mm, dark bronze) let into cladding, plus a galvanized brakeform box within the depth of wall space, fixed to sheathing;
- 1.4 3/ A2.10 Roof Plan & 1/ M2.10 Plumbing Plan: delete roof-mounted Hose Bib HB-2, and associated piping;

2.0 SPECIFICATIONS:

- 2.1 All Specifications, typical: for all named brand products, equivalent alternate products having the same characteristics will not be excluded;
- 2.2 Section 10 44 16 – Fire Extinguishers: use NFE model CE-950-3-2 (semi-recessed) extinguisher cabinets (or alternate). Provide 2, per Mechanical drawings- confirm final locations with the Architect;
- 2.3 Section 09 65 00 – Resilient Flooring:
 - Add: 1.1.2 Recessed Entry Mats
 - Add: 2.3 Recessed Entry Mats:
 - .1 Recessed entrance mats shall be extruded 6105-T5 aluminum alloy with 19mm deep tread rails joined by an EPDM hinge and cushion to compromise the overall grid length (traffic direction). The hinge will be complete with perforations between each tread rail for drainage. Rail finish shall be standard mill finish. Unit must withstand 1000lb wheel loads (load applied to a 125 x 50 mm wide polyurethane wheel, 1000 passes without damage).
 - .2 Layout of mat shall be as indicated on drawings. Site verify dimensions.
 - .3 Level base frame shall be a 25mm deep recessed frame in 6063-T6 aluminum alloy with a 6mm wide exposed surface. Black EPDM filler trims shall be furnished as required, when standard 38 mm tread spacing cannot be maintained. Installer shall use recommended latex screed to

ensure level base. Mill finish frames in contact with concrete shall be primer coated.

.4 "Montuft HD" carpet inserts shall meet CRI standard for good indoor air quality. Fibers shall include a minimum of 100, 12 mil monofilament fibers per square inch. Carpet colour selection by the Architect. Each carpet fibre and monofilament shall be fusion-bonded to a rigid two-ply backing to prevent fraying and supplied in continuous splice-free lengths. Anti-static carpet fibers shall contain antimicrobial additive and be treated with Scotchguard to reduce soiling. Carpet weight shall be 33-oz./yd².

.5 An example of the selected product is "Pedi Tred Model G4" by Construction Specialties. Other products having the same characteristics will not be excluded.

3.0 BIDDER QUESTIONS:

3.1 Q: Could you please provide angle sizes and connection details ...*per*...A5.10 & A5.20.

A: Provide continuous galvanized exterior angle & connections, as designed by a Structural Engineer, per Section 05 50 00 – Metal Fabrications, part 1.3, with 150mm horizontal leg dimensions, typical

3.2 Q: One the detail pages A5.10, plan details 1, 2 and 10 show angled mullions. These are not a regular mullion configuration that curtainwall suppliers produce. As a rule horizontal mullions are able to be cut at 5 degrees but the angles shown are greater than that. Would it be acceptable to use two standard mullions at each of these locations (...) finished off with an insulated closure flashing joining the two vertical mullions.

A: Acceptable.

3.3 Q: (...*provide*...) details ... for the small handrail on gridline 5.

A: Provide a galvanized metal guard rail at the above location (keynote S12 on A1.11), to match the components & construction of the stair handrail per detail 8/ A4.20. To be 1500mm wide X 1070mm high, with 3 vertical uprights.

End of Addendum 02

