

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Bid Receiving - PWGSC / Réception des soumissions -
TPSGC
11 Laurier St./11 rue Laurier
Place du Portage, Phase III
Core 0A1 / Noyau 0A1
Gatineau, Québec K1A 0S5

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
THIS DOCUMENT CONTAINS A SECURITY
REQUIREMENT

Vendor/Firm Name and Address
Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution
Construction Services Division/Division des services de
construction
11 Laurier St./11 Rue Laurier
3C2, Place du Portage
Phase III
Gatineau, Québec K1A 0S5

Title - Sujet Roof Replacement	
Solicitation No. - N° de l'invitation EP168-130171/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client R.051462.001	Date 2012-07-20
GETS Reference No. - N° de référence de SEAG PW-\$\$\$FG-340-60752	
File No. - N° de dossier fg340.EP168-130171	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2012-07-26	
Time Zone Fuseau horaire Eastern Daylight Saving Time EDT	
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: Brouillet, Richard	Buyer Id - Id de l'acheteur fg340
Telephone No. - N° de téléphone (819) 956-0457 ()	FAX No. - N° de FAX (819) 956-8335
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: Public Works and Government Services Canada Birk's Building 107 Sparks Street Ottawa, ON K1A-0S5	

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

EP168-130171/A

Amd. No. - N° de la modif.

002

Buyer ID - Id de l'acheteur

fg340

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

R.051462.001

File No. - N° du dossier

fg340EP168-130171

CCC No./N° CCC - FMS No/ N° VME

AMENDMENT 002

Solicitation No. - N° de l'invitation

EP168-130171/A

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

R.051462.001

Amd. No. - N° de la modif.

002

File No. - N° du dossier

fg340EP168-130171

Buyer ID - Id de l'acheteur

fg340

CCC No./N° CCC - FMS No/ N° VME

THIS AMENDMENT IS BEING RAISED TO ATTACH ADDENDUM 1

ADDENDUM FOLLOWS.

End of amendment.

1.1 SPECIFICATIONS

.1 Section 07 21 16 – Blanket Insulation – ADD:

.1 2.3 SHEET VAPOUR BARRIER

- .1 Polyethylene film: to CAN/CGSB-51.34, 0.15 mm thick.
- .2 Joint sealing tape: air resistant pressure sensitive adhesive tape, type recommended by vapour barrier manufacturer, 50 mm wide for lap joints and perimeter seals, 25 mm wide elsewhere.
- .3 Sealant: not to contain total of volatile organic compounds in excess of 5 % by weight, asbestos-free sealant, compatible with vapour retarder materials, recommended by vapour retarder manufacturer.

.2 3.4 VAPOUR BARRIER INSTALLATION

- .1 Ensure services are installed and inspected prior to installation of retarder.
- .2 Install sheet vapour retarder on top side of existing slab assemblies prior to installation of insulation.
- .3 Use sheets of largest practical size to minimize joints.
- .4 Inspect for continuity. Repair punctures and tears with sealing tape before work is concealed.
- .5 Cut sheet vapour retarder to form openings and ensure material is lapped and sealed to frame.
- .6 Seal perimeter of sheet vapour barrier as follows:
 - .1 Apply continuous bead of sealant to substrate at perimeter of sheets.
 - .2 Lap sheet over sealant and press into sealant bead.
 - .3 Install staples through lapped sheets at sealant bead into wood substrate.
 - .4 Ensure that no gaps exist in sealant bead. Smooth out folds and ripples occurring in sheet over sealant.
- .7 Seal lap joints of sheet vapour barrier as follows:
 - .1 Attach first sheet to substrate.
 - .2 Apply continuous bead of sealant over solid backing at joint.
 - .3 Lap adjoining sheet minimum 150 mm and press into sealant bead.
 - .4 Install staples through lapped sheets at sealant bead into wood substrate.
 - .5 Ensure that no gaps exist in sealant bead. Smooth out folds and ripples occurring in sheet over sealant.

.2 Section 07 52 00 – Modified Bituminous Membrane Roofing:

- .1 ADD: 1.3.8 FM Global: FM Approvals 4470, Single-Ply, Polymer-Modified Bitumen Sheet, Built-Up Roof (BUR) and Liquid Applied Roof Assemblies for use in Class 1 and Noncombustible Roof Deck Construction.
- .2 DELETE: item 2.1.2.
- .3 ADD: 2.1.2 Roofing System: to CSA A123.21 or FM 4470 for wind uplift resistance.

1.2 CLARIFICATIONS

- .1 Insulation referred to note 29/A-130 and note 11/A-210 is batt and blanket mineral fibre insulation to ASTM C665 and CAN/ULC S702 as per Item 2.1.1 of Section 07 21 16 Blanket Insulation. Thermal resistance value: R-21.
- .2 Installation of roof membranes on Lower and Upper Penthouse to be carried after regular hours and on week-ends. Any demolition or installation requiring heavy tools and impact tools to be carried after regular hours and on week-ends. For hours of work refer to item 1.26 Scheduling, Section 01 00 10 General Instructions.
- .3 Assume 75% of parapet flashing and parapet cap to be done in painted metal and remaining 25% of parapet flashing and parapet cap to be done in copper.

END OF SECTION