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**K1A 0S5**

**Bid Fax: (819) 997-9776**

**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**

Centre Block Rehabilitation Project/Projet de  
réhabilitation de l'édifice du Centre  
185 Sparks Street  
185, rue Sparks  
3rd Floor - 313/3ème étage - 313  
Ottawa  
Ontario  
K1A 0S5

<b>Title - Sujet</b> Emergency Power Modernization	
<b>Solicitation No. - N° de l'invitation</b> EP754-161586/A	<b>Amendment No. - N° modif.</b> 009
<b>Client Reference No. - N° de référence du client</b> 20161586	<b>Date</b> 2015-12-02
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$\$\$FP-004-68288	
<b>File No. - N° de dossier</b> fp004.EP754-161586	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>Solicitation Closes - L'invitation prend fin</b> <b>at - à 02:00 PM</b> <b>on - le 2015-12-07</b>	
<b>Time Zone</b> Fuseau horaire Eastern Standard Time EST	
<b>F.O.B. - F.A.B.</b> <b>Plant-Usine:</b> <input type="checkbox"/> <b>Destination:</b> <input type="checkbox"/> <b>Other-Autre:</b> <input type="checkbox"/>	
<b>Address Enquiries to: - Adresser toutes questions à:</b> Burns, Heather	<b>Buyer Id - Id de l'acheteur</b> fp004
<b>Telephone No. - N° de téléphone</b> (819) 775-5575 ( )	<b>FAX No. - N° de FAX</b> ( ) -
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b>	

**Instructions: See Herein**

**Instructions: Voir aux présentes**

<b>Delivery Required - Livraison exigée</b>	<b>Delivery Offered - Livraison proposée</b>
<b>Vendor/Firm Name and Address</b> <b>Raison sociale et adresse du fournisseur/de l'entrepreneur</b>	
<b>Telephone No. - N° de téléphone</b> <b>Facsimile No. - N° de télécopieur</b>	
<b>Name and title of person authorized to sign on behalf of Vendor/Firm</b> <b>(type or print)</b> <b>Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

## **ADDENDUM #6**

See attached.

## **QUESTIONS AND ANSWERS (54, 58, 64-66)**

### **Question # 54**

Masonry - drawing A200 and detail 4/A400 new 90mm masonry veneer with 25mm air space.

There is no mention of how this masonry is supported. The bottom of the wall has a tapered curb about 400mm high and about 75mm wide. Please provide clarification and details.

### **Answer # 54**

An addendum will be issued.

### **Question # 58**

90mm Concrete block wall in corridor 216 (note #33) indicated to go from slab to u/s of ceiling. As per job showing, part of the corridor doesn't have a ceiling but have mechanical and electrical conducts which would make the installation of the block close to impossible. Please advise on the height of the 90mm concrete block wall to be installed in corridor 216 where there is no ceiling.

### **Answer # 58**

An addendum will be issued.

### **Question # 64**

Catwalk over fuel tanks - missing details and sizing/configuration of components.

### **Answer # 64**

Refer to Specification section 05 50 00 - Metal Fabrications, 05 51 29 - Metal Stairs and Ladders and 01 33 00 - Submittal procedures. Bid as per Contract documents.

### **Question # 65**

Grating and embedded frames for fuel piping service trenches - missing details and sizing/configuration of components.

### **Answer # 65**

Solicitation No. - N° de l'invitation  
EP754-161586

Amd. No. - N° de la modif.  
009

Buyer ID - Id de l'acheteur  
FP004

Client Ref. No. - N° de réf. du client  
R-078602.001

File No. - N° du dossier

CCC No./N° CCC - FMS No./N° VME

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Refer to Specification section 05 50 00 - Metal Fabrications, 05 51 29 - Metal Stairs and Ladders and 01 33 00 - Submittal procedures. Bid as per Contract documents.

Question # 66

Please confirm if we are permitted to weld steel on site within the building, in particular the generator room receiving new generators?

Answer # 66

Yes. Refer to answer for Question #62.

**PARLIAMENT HILL  
EMERGENCY POWER UPGRADE (PHEP)**

PROJECT NO. R.011801.165

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The following changes in the tender documents are effective immediately. This addendum will form part of the contract documents.

**DRAWINGS**

**1. DRAWING A200**

- .1 DELETE note 32 and ADD new note 32 to read:

“Terminate block wall at north edge of door 215C. Turn block neatly into existing wall.”

- .2 DELETE note 33 and ADD new note 33 to read:

“Install 90 mm reinforced concrete block wall with cores filled from floor to ceiling. Install with bottom of block wall 10 mm from bottom of tapered concrete curb. Provide block ties back to existing block wall at 600 mm o/c vertically and horizontally. Neatly turn block into existing wall at door 215C. Paint wall and reinstall metal bumper rails.”

**2. DRAWING A400**

- .1 DELETE note 21 and ADD new note 21 to read:

“CORRIDOR WALL UPGRADE

- 38 mm Cementitious wood fibre acoustical wall panel, Painted.
- 2-16 mm gypsum board with staggered joints.
- 4 mm Steel Studs
- Mineral fibre batt insulation to fill stud cavity
- Existing concrete block wall
- +/-100 mm Air Space (Must be kept Clear)
- 90 mm Concrete block wall cores filled c/w block ties at 600 mm vertically and horizontally

- .2 DELETE note 26 and ADD new note 26 to read:

“90 mm concrete block wall with +/-100 mm clear space to existing block wall. Paint.”

- Paint”

**PARLIAMENT HILL  
EMERGENCY POWER UPGRADE (PHEP)**

PROJECT NO. R.011801.165

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**3. DRAWING E201**

- .1 On west side of Corridor 216 provide for the following work to allow construction of the new block wall indicated on Architectural drawings:
  - .1 Extend two 27 mm conduits and junction boxes with 600V, 3 PH, 4W #10 conductors at high level south of gridline 2, out 250 mm to face of new wall. Provide additional junction boxes in Generator Room.
  - .2 Extend conduit and outlet box for existing FA horn to be relocated and flush mounted in face of new wall on west side of corridor.
  - .3 Relocate two 1220 mm x 300 mm surface mounted light fixtures in low ceiling portion of corridor, approximately 300 mm east to clear new wall. Extend wiring to suit.