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Bid Receiving Public Works and Government
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publics et Services gouvernementaux Canada
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 3rd Floor Retrofit and Fit-Up	
Solicitation No. - N° de l'invitation EZ899-150716/A	Amendment No. - N° modif. 008
Client Reference No. - N° de référence du client	Date 2014-09-22
GETS Reference No. - N° de référence de SEAG PW-\$PWY-004-7305	
File No. - N° de dossier PWY-4-37094 (004)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2014-10-02	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: Mestry, Ruth (PWY)	Buyer Id - Id de l'acheteur pwy004
Telephone No. - N° de téléphone (604) 775-9385 ()	FAX No. - N° de FAX (604) 775-6633
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: PWGSC - Harry Stevens Building, Vancouver, 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

EZ899-150716/A

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

Amd. No. - N° de la modif.

008

File No. - N° du dossier

PWY-4-37094

Buyer ID - Id de l'acheteur

pw004

CCC No./N° CCC - FMS No/ N° VME

Please find addendum #3 attached, all other terms and conditions remain unchanged.

Date: September 19, 2014

The following changes/clarifications in the tender documents are effective immediately. This Addendum will form part of the Contract documents.

For direct answers to bidders' direct questions, see section 3.0 of this Addendum 2.

1.0 SPECIFICATIONS

1.1 Reference Section 01 11 55 General Instructions, and Addendum 2 item 1.2:

- .1 REVISE requirement for daily third-party air quality monitoring as follows: Provide daily third-party air quality monitoring and results reporting only during the period of asbestos abatement. Work may continue while air quality test results are pending.

1.2 Reference Section 01 14 00 Work Restrictions, item 1.7.2.5, Commissionaire Hourly Rate:

- .1 CLARIFICATIONS: For Monday through Friday, the first eight (8) hours are Regular rate. The following four (4) hours are Regular Overtime rate.

For Saturday and Sunday, regardless of start time, the first eight (8) hours are Regular rate. The following four (4) hours are Regular Overtime rate. Subsequent hours are Double Overtime rate.

For a Statutory Holiday, regardless of start time, the first eight (8) hours are Regular Overtime. The following hours are Double Overtime.

REVISE rates as follows:

Regular	\$28.90
Regular Overtime	\$43.35
Double Overtime	\$57.80

- .2 CLARIFICATION: The minimum callout is for 4 hours, even if the Commissionaire is not needed for all of that time.

1.3 Reference Section 07 62 00 (issued in Addendum 2):

- .1 CLARIFICATION: For prefinished flashing metal thickness, use .55 mm (24 ga.).

1.4 Reference Section 21 07 19 Thermal Insulation for Piping

- .1 Provide aluminum jackets (approximately 10 feet long) for existing refrigerant tubes on roof which connected the existing indoor AC-1, and outdoor CU-1 to Comm. room M16 at second floor in phase I and II as per section 21 07 19 Thermal Insulation for Piping of mechanical specification.

- .2 Provide aluminum jackets (approximately 10 feet long) for existing refrigerant tubes on roof which connected the existing indoor AC-2, and outdoor CU-2 to server room at third floor in phase I and II as per section 21 07 19 Thermal Insulation for Piping of mechanical specification.
- .3 Provide aluminum jackets (approximately 20 feet long) for new refrigerant tubes on roof which connected from indoor AC-1, and outdoor CU-1 to SSC/LAN room 324 at third floor in phase III as per section 21 07 19 Thermal Insulation for Piping of mechanical specification.
- .4 Provide aluminum jackets (approximately 20 feet long) for new refrigerant tubes on roof which connected from indoor AC-2, and outdoor CU-2 to Media room 354 at third floor in phase III as per section 21 07 19 Thermal Insulation for Piping of mechanical specification.

2.0 DRAWINGS N/A

3.0 Direct Answers to Bidders' Direct Questions:

Misc. Questions #6	Replies
6.1 <i>I assume that the Commissionaires will be paid std rates from 6.00 pm through the first 8 hours of the night and only after that time be paid overtime?</i>	6.1 See Commissionaire rates clarification in item 1.2 above.
6.2 <i>Is there a requirement for x-raying the roof slab prior to coring holes?</i>	6.2 Yes. Include for x-raying the roof slab where holes are to be cored.
6.3 <i>Air quality testing takes 24 hours for results? The implications on production are huge.</i>	6.3 See revised air quality monitoring requirement in item 1.1 above.
6.4 <i>Height to u/s of existing deck?</i>	6.4 The height from 3 rd floor to u/s of roof deck is 4065 mm. The deck is supported by 150 wide x 305 deep reinforced concrete east-west ribs at 915 mm o.c. The height from the 3 rd floor to the u/s of reinforced concrete ribs is 3760 mm.
6.5 <i>Need clarification on section 0762 00 Sheet metal flashing and trim. Item 2.1.1 Sheet metal materials is asking .55 mm thickness for zinc coated steel sheet, but item 2.6.1 Metal flashing is asking .81 mm thick galvanized prefinished steel and 2.7.1 Pans is asking 1.27 mm thick galvanized prefinished steel, which one to follow?</i>	6.5 See metal gauge clarification in item 1.3 above
6.6 <i>Are we pricing three units as shown on the ASK-1.0 shaded area? How many of them (piping through roof) as shown on M201-T1/5?</i>	6.6 Bidders are to price only one (1) concrete pad, the clouded pad shown on ASK-1.0, to carry two condensers. CLARIFICATION: The other two shaded pads are existing . Allow for up to 4 roof penetrations as shown on M201-TI/5.

End of Addendum No. 3