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Receiving / Réception des soumissions
189 Prince William Street
Room 405
Saint John
New Brunswick
E2L 2B9

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

All enquiries are to be submitted in writing to the Contracting Officer, Janine Donovan: Email - janine.donovan@pwgsc.gc.ca or Fax No. (506) 636-4376.

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

Issuing Office - Bureau de distribution
Public Works Government Services Canada- Bid
Receiving / Réception des soumissions
189 Prince William Street
Room 405
Saint John
New Bruns
E2L 2B9

Title - Sujet Exterior Wall Cladding - NDB, NB	
Solicitation No. - N° de l'invitation EC015-171535/A	Amendment No. - N° modif. 007
Client Reference No. - N° de référence du client R.051357.001	Date 2016-11-15
GETS Reference No. - N° de référence de SEAG PW-\$PWB-020-3969	
File No. - N° de dossier PWB-6-39100 (020)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-11-18	Time Zone Fuseau horaire Atlantic Daylight Saving Time ADT
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: Donovan, Janine PWB	Buyer Id - Id de l'acheteur pwb020
Telephone No. - N° de téléphone (506) 636-5347 ()	FAX No. - N° de FAX (506) 636-4376
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

This Solicitation Amendment No. Seven (7) is raised to include the following addendum no. 7.

The following addendum to the tender documents is effective immediately. This addendum shall form part of the contract documents.

All other terms and conditions remain the same.

Addendum 7.

This addendum consists of:

6 details: A821, A822, A823, A824, A825 and A826 (attached herewith).

QUESTIONS AND CLARIFICATIONS:

- .1 For each of the 5 custom colors (Field color, Accent color A, Accent color B, Accent color C and Accent color D) of the aluminum composite panels, will the color finish be a 2 coat solid, 2 coat mica or a 3 coat metallic?

Answer: *There will be all of these: solid colours, mica coat and metallic colours.*

- .2 Triple-glazed units are required. Do we want any of the 3 panes being tempered...OR are they all to be float glass?

Answer: *The outer and inner lights will be tempered and the middle light will be float. The specification will be modified to clarify this.*

- .3 I would like to know if the removal of the curtains / blinds is the responsibility of the General Contractor or the Owner?

Answer: *This will be the General Contractor's responsibility and we have added wording, by this addendum, to reflect this requirement in the specifications.*

- .4 Section 01 10 10, General Instructions, paragraph 1.2 it states that the work must be completed within 76 weeks of award of the contract. When do you expect to award the contract? Are the 76 weeks calendar weeks? Do you expect to be awarded it before Christmas?

Answer: We plan to award the contract as soon as possible after tender closing and the 76 week period will commence upon date of award. The 76 weeks are calendar weeks. We expect to award the contract before Christmas.

SPECIFICATIONS:

.1 SECTION 01 14 10 – SCHEDULING AND MANAGEMENT OF WORK

.1 Paragraph 1.4 - OPERATIONAL RESTRICTIONS, Article .5:

- Add new Item .15 to list of work to be performed during Off-Hours:
“.15 Removing and reinstalling existing window blinds.”

.2 Paragraph 1.4 - OPERATIONAL RESTRICTIONS, Article .10:

.1 Revise Article .10 sentence to read as follows:

- “.10 Moving, storing and reinstalling selected existing office furnishing and window coverings is part of the Work of this Contract as follows: ”

(continued)

.2 Add new sub-sentences to Article .10 as follows:

“.10 .7 Remove existing window coverings from exterior windows in sequence with project phases. Store in good condition in secure location, as directed by Departmental Representative, for duration of each phase. Reinstall window coverings at new replacement windows at the completion of each phase and ensure they are in good working order.

.1 **SECTION 01 14 10 – SCHEDULING AND MANAGEMENT OF WORK**

.3 Paragraph 1.4 - OPERATIONAL RESTRICTIONS:

- Add new Article .18 as follows:

“.18 Interior Hoardings:

- .1 See Section 01 50 00 – Temporary Facilities for requirements on installing interior hoardings to isolate construction areas and protect occupants during the Work.
- .2 Interior hoardings will be installed and dismantled during building Off-Hours and will be coordinated with phases of the Work”.

.2 **SECTION 07 42 43 – COMPOSITE METAL WALL PANELS**

.1 Paragraph 2.1 – MATERIALS:

- Add new Item .9 as follows:

- .9 Exterior wall insulation: mineral wool board, type 1, to CAN/ULC-S701, density of 56 kg/m³ (3.5 lb/cu.ft.), minimum R = 4.2 per 25 mm. thickness. Acceptable material:
 - .1 CurtainRock by Roxul Inc.
 - .2 CW 50 by Fibrex Insulations Inc.
 - .3 or approved equal.

.3 **SECTION 07 62 00 – SHEET METAL FLASHINGS AND TRIM**

.1 Paragraph 2.1 – MATERIALS, Sentence .1 – Prefinished Steel Sheet:

- Delete reference to “Stelco 8000 series” and replace with PVDF coating.

.2 Paragraph 2.1 – MATERIALS,

- Add new Sentence .11 as follows:

- .11 Aluminum flashings: prefinished, formed aluminum sheet:
 - .1 1.3 mm thickness in locations indicated on drawings: PVDF finish, Class F1S; match composite wall panel colours and finishes.
 - .2 2.5 mm thickness in locations indicated on drawings: clear anodized finish, Arch. Class 1, with minimum coating thickness of 0.7 mils.

(continued)

.3 Paragraph 2.2 – FINISHES:

- Revise Sentence .1 to read as follows:

.1 “ Exposed surfaces:

.1 Prefinished sheet steel: PVDF coating finish, Class F1S, to match composite metal panel colours.

.2 Aluminum sheet:

.1 1.3 mm thickness: PVDF finish, Class F1S; match composite wall panel colours and finishes.

.2 2.5 mm thickness: clear anodized finish, Arch. Class 1, minimum coating thickness of 0.7 mils.

.4 **SECTION 08 51 13 – ALUMINUM WINDOWS**

.1 Paragraph 2.3 – COMPONENTS:

- Add new Sentence .5 as follows:

.5 Window Air Seal Membrane: self-adhering, polyester sheet, thru wall flashing; acceptable product: 3M, 3015 TWF or other equal products.

.5 **SECTION 08 80 00 – GLAZING**

.1 Paragraph 2.2 – MATERIALS: SEALED INSULATING GLASS:

- Revise Sentence .1 as follows:

“.1 Glass: to CAN/CGSB-12.1 and CAN/CGSB-12.3 – insulating glass description: tempered outer light, float center light, tempered inner light.”

- Revise Sentence .2 as follows:

“.2 Glass thickness: 6 mm. outer light (tempered), 6 mm. centre light (float), 6 mm. tempered inner light.”

- Revise Sentence .4 as follows:

“.4 Glass coating: low “E” on fifth surface (exterior surface of inner light).”

.6 **SECTION 07 55 00 – MODIFIED BITUMINOUS MEMBRANE ROOFING**

.1 Paragraph 2.5 – INSULATION, Sentence .1 Rigid Roof Insulation:

- Add new Item .2 as follows:

“.2 Rigid Roof Insulation - at built-up roof curbs: mineral wool board; to CAN/ULC-S702, Type 1, thickness as indicated on drawings. Acceptable products: CavityRock by Roxul or other equal mineral wool roof insulation products.”

- Re-number Item .2 - Overlay board as .3, and Item .3 – Adhesive as .4.

DRAWINGS

ARCHITECTURAL

- .1 Include new architectural detail drawings A821, A822, A823, A824, A825 and A826 (attached herewith).
- .2 **DRAWING A8.4 – SECTION DETAILS, DEMOLITION NOTES AND NEW WORK NOTES**
 - .1 Reference: New Work Notes:
 - Add Note # 51 to read as follows:
“Fill void at window head with exterior wall insulation”.
 - Add Note # 52 to read as follows:
“Fill void between studs at roof curb with rigid roof insulation”.
- .3 **DRAWING 4/A8.6 – PENTHOUSE EXTERIOR WALL BASE (TYPICAL)**
 - .1 New Work on Detail 4/A8.6 is revised as shown on new detail A821 (attached).
- .4 **DRAWING 6/A8.5 – FOUNDATION (TYPICAL) AT LEVEL 1 ALCOVE**
 - .1 New Work on Detail 6/A8.5 is revised as shown on new detail A822 (attached).
- .5 **DRAWING 1/A8.7 – PENTHOUSE LOUVRE SILL**
 - .1 New Work on Detail 1/A8.7 is revised as shown on new detail A823 (attached).
- .6 **DRAWING 3/A8.4 – PENTHOUSE LOUVRE HEAD (TYPICAL)**
 - .1 New Work on Detail 3/A8.4 is revised as shown on new detail A824 (attached).
- .7 **DRAWING 1/A8.8 – NORTH CANOPY AT EXTERIOR WALL (TYP.)**
 - .1 New Work on Detail 1/A8.8 is revised as shown on new detail A825 (attached).
- .8 **DRAWING 2/A8.8 – SOUTH CANOPY AT EXTERIOR WALL (TYP.)**
 - .1 New Work on Detail 2/A8.8 is revised as shown on new detail A826 (attached).