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800 Burrard Street, 12th floor
800,rue Burrard, 12e étage
Vancouver
British Columbia
V6Z 2V8
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, 12th floor
800, rue Burrard, 12e étage
Vancouver
British C
V6Z 2V8

Title - Sujet Construction Work - GI/GO	
Solicitation No. - N° de l'invitation EZ899-123251/A	Amendment No. - N° modif. 007
Client Reference No. - N° de référence du client	Date 2012-05-31
GETS Reference No. - N° de référence de SEAG PW-\$PWY-005-6661	
File No. - N° de dossier PWY-1-34511 (005)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2012-07-10	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: Pillay, Sal (PWY)	Buyer Id - Id de l'acheteur pwy005
Telephone No. - N° de téléphone (604) 775-9386 ()	FAX No. - N° de FAX (604) 775-6633
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: CSC - Mission Institution and Kent Institution, Mission and Agassiz	

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

NOTICE TO CONTRACTORS

Requisition No.: EZ899-123251/A

Request for Proposal

Mission Institution, Mission, BC and
Kent Institution, Agassiz, BC

Design-Build Construction of
Generic Support Buildings - GI/GO

EXTENSION OF TIME FOR PROPOSALS:

Notice is hereby given that the time for the reception of proposals previously due at 2:00 PM local time - 08 June 2012 is extended to 2:00 PM local time - 10 July 2012.

There have been significant changes made in Amendment 5 to include additional work and to allow for the construction of a third two story general purpose building for Corrections Services Canada. This project is now estimated to cost between \$8,500,000.00 to \$9,500,000.00.

This requirement is now subject to the World Trade Organization - Agreement on Government Procurement (WTO-AGP) and therefore, will be posted on the Government Electronic Tendering Service (MERX) for an additional 40 days.

CHANGES To RFP Document

TURNKEY PROJECT MANUAL

Generic Support Buildings
Kent & Mission Institutions

Item #1

APPENDIX A - Performance Specification

6.0 TEMPORARY CONSTRUCTION FACILITIES

6.7 Temporary Construction Fencing

.2 GI Building:

Replace: paragraph 2.1 with the following clauses for new temporary construction fencing and

Gates:

1. All chain link fencing and gates installed in accordance with CAN/CGSB-138.3-96 Installation of Chain Link Fence.
 1. Chain link fence fabric to conform to the following:
 1. Wire Size: 4.8 mm min
 2. Size of mesh: 50.8 mm
 3. Height of fence fabric: 3600 mm
 4. Twisted selvage: top and bottom
 5. Average mass of zinc coating: not less than 610 g/m² of uncoated wire
 6. Breaking tensile strength: 10,000 N·min.
 2. Chain link mesh installed continuous from top to bottom applied to the institutional compound side of the posts. Install posts within the compound.
 3. Fence fabric tautness:
 1. Apply a 12 kg perpendicular pull at mid-point of each mesh panel (½ between top and bottom rails and line posts).
 2. The maximum permissible offset from the vertical plain: 30 mm ± 10% measured at midpoint of each panel.
 3. Check and adjust existing fencing mesh for tightness and adjust to meet the above noted requirement.
 4. Posts, (corner, gate, strain, line): to CAN/CGSB-138.2, galvanized steel pipe.
 1. Space posts at maximum 2.5 m apart.
 2. Line post: minimal size 73 mm O.D. 8.6 kg/m.
 3. Strain post minimum size: 114.3 mm O.D. 15.92 kg/m, spaced not more than 60 m apart.
 4. Corner and gate post: minimum size 150 mm O.D. 21.0 kg/m.
 5. Security fence topping:
 1. To ASTM 1379, minimum 710 mm diameter (635 when single coil concertina, fabricated from 0.64 mm thickness TYPE 430 stainless steel, minimum 25 mm wide, cold clenched 230 around a 2.5 mm diameter galvanized 1520 Mpa tensile steel wire.
 2. Coils with clusters of four 60 mm long barbs cut at 100 mm oc throughout the helix.
 3. Clips of 1.65 mm x 10 mm wide stainless steel sheet designed to withstand a pull load of 90 kg spaced at 1/3 points around Circumference.
 4. Provide galvanized steel arms on all posts, with two continuous strands of barbed wire, to support barbed concertina coils.
 6. Underground Barrier:
 1. Excavate narrow trench, in line with fence centerline, between concrete post foundations, to facilitate installation of 900 mm high chain link fence mesh for burial. Use new chain link mesh. Provide same mesh size as per fencing.

-
- material.
2. Install bottom rail between posts and fasten securely to posts with fence post brackets.
 3. Fasten mesh to bottom rail with tie wires at 300 mm intervals.
 4. Fill in trench following mesh installation using excavated
- and
7. Bottom and top rails: 42.2 mm O.D. minimum, 3.4 kg/m.
 8. Install bottom rail between posts and fasten securely to posts with fence post brackets.
 9. Tie wires: 3.7 mm diameter galvanized steel wire to secure chain link fabric to bottom rail, top rail and line posts at 300 mm spacing.
 10. Do not use intermediate.
 11. Tension bars: 5 mm x 20 mm minimum x 3600 mm galvanized steel.
 12. Tension bar bands: 3 mm x 20 mm minimum galvanized steel.
 13. Where nuts and bolts are required for fastening, face toward compound exterior and torque tight.
 14. Tension cables at corner, end, gate, strain posts, and fittings: of galvanized steel.
2. Vehicle Swing Gates
1. Gates: pair of 2 m wide by 4.5 m high sections, for an opening of 4 m wide X 4.5 m high, except where municipal by law or sufficient height
- width for local emergency vehicles (fire trucks) dictate otherwise.
2. Direction swing of gates determined after consideration of operational Conditions.
 3. Gap between the bottom rail of a gate and the ground not to exceed 125 mm. Where gates are located on a fence equipped with a ground
- barrier,
4. Chain link fabric: to match fencing.
 5. Gate framing: 73 mm O.D. pipe weighing 8.6kg/m welded and drained.
 6. Provide three gate hinges to accommodate gate size and weight. Provide full height locking bar to retain gate at foot, mid height and top with security padlock.
3. Pedestrian Gates
1. Gate size: 1.2 m wide x 2.1 m high clear opening.
 2. Direction swing of gates determined after consideration of operational conditions.
 3. Gap between the bottom rail of a gate and the ground not to exceed 125 mm. Where gates are located on a fence equipped with a
- ground barrier,
4. Chain link fabric: to match fencing.
 5. Swing gate framing members: 43 mm O.D. pipe weighing 3.4 kg/m.
 6. Provide gates with security padlock.

End of Amendment No. 7