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RETOURNER LES SOUMISSIONS À:

Réception des soumissions - TPSGC / Bid Receiving
- PWGSC
1550, Avenue d'Estimauville
1550, D'Estimauville Avenue
Québec
Québec
G1J 0C7

**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
TPSGC/PWGSC
601-1550, Avenue d'Estimauville
Québec
Québec
G1J 0C7

Title - Sujet Restauration Fort-Péninsule	
Solicitation No. - N° de l'invitation EE520-170796/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client EE520-170796	Date 2016-08-17
GETS Reference No. - N° de référence de SEAG PW-\$QCL-018-16816	
File No. - N° de dossier QCL-6-39101 (018)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-08-26	
Time Zone Fuseau horaire Heure Avancée de l'Est HAE	
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: Piras, Gabriel	Buyer Id - Id de l'acheteur qcl018
Telephone No. - N° de téléphone (418) 649-2870 ()	FAX No. - N° de FAX (418) 648-2209
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: PWGSC / TPSGC ESC 2 - PARCS CST 2 - PARKS 3 Du Chien D'OR Pass Québec, QC G1R 3Z8	

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

**TITLE: FORT PENINSULE RESTORATION - FORILLON NATIONAL PARK - GASPESIA
AMENDMENT 001**

Included in the present amendment:

- Solicitation closing date extension to August 26, 2016
- Questions and answers 1 to 7
- Addenda no 1
- Modification 1

SOLICITATION CLOSING DATE EXTENSION

Solicitation closing date is postponed from August 23, 2016, to August 26, 2016.

QUESTIONS AND ANSWERS

Question 1

Will you really request shop drawings stamped and signed by professional engineer for the following Specifications' Sections : #024116.01, #072710, #076100 et #076200

Answer : See Addenda no 1.

Question 2

In addition to the wood protector, do we have to have to repaint the walls and ceilings inside since we will do a lot of demolition?

Answer : See Addenda no 1.

Question 3

Regarding the cedar shingles, in Section # 073129, it is specified to use the Eastern white cedar shingles, but the plans indicated " western cedar" (e.g. Drawing A2, Detail 14). Please confirm what type of wood you want for cedar shingles and all cedar planks.

Answer : See Addenda no 1.

Question 4

Under the shingles, we need to install a Plastic ventilation grid and a Waterproof Sheathing paper, where do we put the elastomeric membrane (section # 073129 2.1.2)?

Answer : See Addenda no 1.

Question 5

S.V.P. confirm where we must install the waterproof membrane of Section #072710, There is already a membrane on the exterior walls (section # 073129 2.1.5)?

Answer : See Addenda no 1.

Question 6

Please tell us what product you want to have as sealant for the concrete slab of the hall?

Answer : See Addenda no 1.

Question 7

Ref. : Specifications' Section 10 21 13 19 and Drawing A3 - There is a contradiction in the model indicated in the Specifications and the model shown on the Drawing.

The model # Bobrick Sierra Series 1090 indicated in the Specifications corresponds to regular partitions installed at 12 " from the ground with doors and separators 58 " high.

On the Drawings, elevations 23 and 24 on page A3, the illustration shows privacy type partitions installed 4 " from the floor with doors and separators 72 " high. This illustration is based on model # Sierre Bobrick Series 2090.

Could you please clarify.

Answer : See Addenda no 1.

ADDENDA no 1

See Addenda no 1 attached (file "EE520-170796_piece-jointe-2_Attachment-2.zip").

Modification 3 – APPENDIX 1 - COMBINED PRICE FORM

Article " 8,1 Base for lamp post" of "APPENDIX 1 - COMBINED PRICE FORM" (page 12 of 20 of the Invitation to Tender) is modified. Therefore you must :

DELETE :

"APPENDIX 1 - COMBINED PRICE FORM" in its entirety.

INSERT :

The "APPENDIX 1 - COMBINED PRICE FORM" provided herein after.

***** All the other clauses and conditions remain unchanged *****

APPENDIX 1 - COMBINED PRICE FORM

- 1) The prices per unit shall govern in establishing the Total Extended Amount. Any arithmetical errors in this Appendix will be corrected by Canada.
- 2) Canada may reject the bid if any of the prices submitted do not reasonably reflect the cost of performing the part of the work to which that price applies.

UNIT PRICE TABLE

Work included in each item is as described in the Specifications.

No.	Description	Qty	Un.	\$/Un.	TOTAL (\$)
GENERALITIES					
1.0	Demolition, Site Organization and Preparation				
1.1	Site Organization and Preparation	1	gl	\$	\$
1.2	Demolition	1	gl	\$	\$
LANDSCAPE ARCHITECTURE					
2.0	Cutting-up and Grubbing				
2.1	Complete tree cutting-up and grubbing				
2.1.1	<i>Diameter: 0-20 cm</i>	8	Un.	\$	\$
2.1.2	<i>Diameter: 20-40 cm</i>	8	Un.	\$	\$
2.1.3	<i>Diameter: 41+ cm</i>	8	Un.	\$	\$
2.2	Complete tree grubbing				
2.2.1	<i>Diameter: 20-40 cm</i>	11	Un.	\$	\$
2.2.2	<i>Diameter: 41+ cm</i>	18	Un.	\$	\$
2.3	Partial tree grubbing				
2.3.1	<i>Diameter: 0-20 cm</i>	15	Un.	\$	\$
2.3.2	<i>Diameter: 20-40 cm</i>	37	Un.	\$	\$
2.3.3	<i>Diameter: 41+ cm</i>	45	Un.	\$	\$
3.0	Existing trees and shrubs preservation				
3.1	Tree protection fencing and trunks protection	1	gl	\$	\$
3.2	Existing vegetation trimming and cleaning	30	h	\$	\$
4.0	Earthwork drainage				
4.1	Earthwork, grading, backfilling, dry well	3643	m ²	\$	\$
4.2	Stone gutter for drainage	30	m	\$	\$
5.0	Surface Coating				
5.1	Crushed stone screening—Variable width (w/ foundation and path)	375	m ²	\$	\$
5.2	Stabilized, sloped crushed stone screening (new path)	67	m ²	\$	\$
5.3	Crushed stone screening (restoring)—30% of exist. path surface	147	m ²	\$	\$

No.	Description	Qty	Un.	\$/Un.	TOTAL (\$)
6.0	Wrought Metal				
6.1	Handrail, galvanized steel	50	m	\$	\$
6.2	Guardrail, galvanized steel	156	m	\$	\$
6.3	Exist. chain type fence to be restored (facing belvedere)	20	m	\$	\$
6.4	Chain type fence (facing belvedere)	23	m	\$	\$
7.0	Wooden Items				
7.1	Retrieved and relocated cliff wooden fence	74	m	\$	\$
7.2	140 x 140 replacement wooden posts including 38 x 140 pieces	10	Un.	\$	\$
7.3	38 x 140 replacement wooden crossbars	20	Un.	\$	\$
7.4	Stairway (No. 1, 2 and 3)	1	gl	\$	\$
7.5	Wooden edge	2,5	m	\$	\$
8.0	Prefabricated concrete				
8.1	Concrete paving blocks	14	m ²	\$	\$
8.2	Concrete stoppers	5	un	\$	\$
9.0	Grassing				
9.1	Hydraulic grassing	1570	m ²	\$	\$
9.2	Lawn turf	1174	m ²	\$	\$
10.0	Plantation				
10.1	Trees and Bushes	1	gl	\$	\$
ENGINEERING / ARCHITECTURE					
11.0	Excavation and backfill				
11.1	Excavation and backfill of west entrance	1	gl	\$	\$
11.2	Excavation and backfill of east entrance	1	gl	\$	\$
11.3	Excavation and backfill for repairs	1	gl	\$	\$
12.0	Concrete				
12.1	Concreting—East entrance	1	gl	\$	\$
12.2	Concreting—West entrance	1	gl	\$	\$
12.3	Cracks injection—Chimneys	1	gl	\$	\$
12.4	Concrete repairs—Chimneys	1	gl	\$	\$
12.5	Concrete roughening—East Battery	1	gl	\$	\$
12.6	Concrete repairs—East Battery	1	gl	\$	\$
12.7	Concrete roughening—West Battery	1	gl	\$	\$
12.8	Concrete repairs—West Battery	1	gl	\$	\$

No.	Description	Qty	Un.	\$/Un.	TOTAL (\$)
13.0	Steel				
13.1	Fabrication and installation of posts (W) and bracings (HSS)	1	gl	\$	\$
13.2	Galvanization of posts (W) and bracings (HSS)	1	gl	\$	\$
13.3	Concrete anchors	1	gl	\$	\$
13.4	Surface preparation and treatment of paint containing lead (doors and door frames)	1	gl	\$	\$
13.5	Paint wrought metals (doors and door frames)	1	gl	\$	\$
14.0	Wood				
14.1	Supply of wooden pieces	1	gl	\$	\$
14.2	Installation of wooden pieces	1	gl	\$	\$
14.3	Partial demolition	1	gl	\$	\$
15.0	Architecture				
15.1	Architecture for the services building	1	gl	\$	\$
16.0	Mechanical				
16.1	Plumbing for services building	1	gl	\$	\$
16.2	Duct and pipe insulation for services building	1	gl	\$	\$
16.3	Battery chimney fans (allocation)	1	gl	\$4000.00	\$4000.00
17.0	Electrical				
17.1	Underground conduit for battery power supply	1	gl	\$	\$
17.2	Pull boxes	1	gl	\$	\$
17.3	Electrical for services building	1	gl	\$	\$
TOTAL BID AMOUNT					\$