

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Travaux publics et Services gouvernementaux
Canada
Place Bonaventure, portail Sud-Est
800, rue de La Gauchetière Ouest
7 ième étage
Montréal
Québec
H5A 1L6
FAX pour soumissions: (514) 496-3822

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
Travaux publics et Services gouvernementaux Canada
Place Bonaventure, portail Sud-Est
800, rue de La Gauchetière Ouest
7 ième étage
Montréal
Québec
H5A 1L6

Title - Sujet Laval - route accès & stationnement	
Solicitation No. - N° de l'invitation EF236-133198/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client R.049638.001	Date 2013-03-01
GETS Reference No. - N° de référence de SEAG PW-\$MTC-065-12269	
File No. - N° de dossier MTC-2-35343 (065)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-03-14	Time Zone Fuseau horaire Heure Normale du l'Est HNE
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: Duval, Diane	Buyer Id - Id de l'acheteur mtc065
Telephone No. - N° de téléphone (514) 496-3864 ()	FAX No. - N° de FAX (514) 496-3822
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: Service correctionnel Canada 250, Montée Saint-François Laval, Qc H7C 1S5	

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

EF236-133198/A

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

R.049638.001

Amd. No. - N° de la modif.

001

File No. - N° du dossier

MTC-2-35343

Buyer ID - Id de l'acheteur

mtc065

CCC No./N° CCC - FMS No/ N° VME

ADDENDUM NO: 1

Please find enclosed herewith the above-mentioned addendum which forms part of the tender documents. This addendum modifies the tender documents as indicated hereafter. (see att. No. 2)

Also replace the unit price table by the following unit price table.

BID AND ACCEPTANCE FORM-APPENDIX 1 – ADDENDUM 1 2013-02-22**UNIT PRICE TABLE**

- 1) The Unit Price Table designates the Work to which a Unit Price Arrangement applies.
- (a) The Price per Unit and the Estimated Total Prices must be entered for each Item listed.
- (b) Work Included in each item is as described in the referenced specification section.
- (c) Prices submitted exclude GST/HST

Item	Spec. reference	Class of labour, plant and material	Unit of measurement	Estimated Quantity	Unit Price	Estimated Total
	-	CIVIL				
		<u>Demolition</u>				
1	02 41 13	Demolition of concrete sidewalk	m ²	81	\$_____	\$_____
2	02 41 13	Demolition of paved sidewalk	m ²	40	\$_____	\$_____
3	02 41 13	Demolition of concrete wall	m ³	254	\$_____	\$_____
4	02 41 13	Removal of fence	l.m.	363	\$_____	\$_____
5	02 41 13	Removal of bollards, studs and concrete basis	unit	15	\$_____	\$_____
6	02 41 13	Demolition of concrete curb	l.m.	144	\$_____	\$_____
7	02 41 13	Removal of asphalt	m ²	38 359	\$_____	\$_____
8	02 41 13	Removal of catch basin or manhole	unit	5	\$_____	\$_____
9	02 41 13	Removal of culvert	l.m.	20	\$_____	\$_____
10	02 41 13	Removal of traffic sign	unit	24	\$_____	\$_____
11	02 41 13	Removal of concrete structure	unit	1	\$_____	\$_____
12	02 41 13	Relocation of building	unit	1	\$_____	\$_____

Item	Spec. reference	Class of labour, plant and material	Unit of measurement	Estimated Quantity	Unit Price	Estimated Total
13	02 41 13 / 32 93 10	Relocation of tree	unit	8	\$_____	\$_____
14	02 41 13	Relocation of catch basin	unit	1	\$_____	\$_____
15	02 41 13	Removal of pipe	l.m.	121	\$_____	\$_____
		<u>Earthworks</u>				
16	31 00 00.01	Standard excavation	m³	32 400	\$_____	\$_____
17	31 00 00.01	Extra charge for class A-B contaminated materials to be removed	m³	10 000	\$_____	\$_____
18	31 00 00.01	Class B-C contaminated materials to be removed	m³	1 480	\$_____	\$_____
		<u>Pavement</u>				
19	31 24 13	Shaping of the foundation base	m²	44 380	\$_____	\$_____
20	32 11 16.01	Crushed stone sub base, MG-112	m³	2 940	\$_____	\$_____
21	32 11 16.01	Recycled materials sub base, MR	m³	14 536	\$_____	\$_____
22	32 11 23	Crushed stone base, MG-20	m³	12 540	\$_____	\$_____
23	32 12 16	Asphalt EC-10, top layer, PG 58-28	m²	26 510	\$_____	\$_____
24	32 12 16	Asphalt ESG-10, top layer, PG 58-28	m²	14 280	\$_____	\$_____
25	32 12 16	Asphalt ESG-10, base layer, PG 58-28	m²	40 790	\$_____	\$_____
26	32 12 16	Tie to existing road	l.m.	230	\$_____	\$_____
27	32 12 13.16	Asphalt tack coat 0,20 l/m²	m²	40 790	\$_____	\$_____
28	32 12 13.23	Asphalt prime coat	m²	40 790	\$_____	\$_____
29	32 11 23	Crushed stone shoulder MG-20	m²	460	\$_____	\$_____
30	33 46 13.01	Footing drain	l.m.	980	\$_____	\$_____

Item	Spec. reference	Class of labour, plant and material	Unit of measurement	Estimated Quantity	Unit Price	Estimated Total
		<u>Drainage</u>				
31	31 00 00.01	Ditch to clean and reshape	l.m.	343	\$_____	\$_____
32	31 00 00.01	Ditch to dig and shape	l.m.	920	\$_____	\$_____
33	33 41 00	Cleaning of existing culvert pipe	l.m.	145	\$_____	\$_____
34	33 41 00	CPV pipe, ϕ 200 mm	l.m.	84	\$_____	\$_____
35	33 41 00	Reinforced concrete pipe, ϕ 250 mm, CL4	l.m.	71	\$_____	\$_____
36	33 41 00	Reinforced concrete pipe, ϕ 300 mm, CL4	l.m.	78	\$_____	\$_____
37	33 42 13	PEHD culvert, ϕ 300 mm, R-320	l.m.	40	\$_____	\$_____
38	33 42 13	Reinforced concrete culvert, ϕ 450 mm, CL4	l.m.	78	\$_____	\$_____
39	33 42 13	Reinforced concrete culvert, ϕ 600 mm, CL4	l.m.	18	\$_____	\$_____
40	33 05 13	Catch basin, base ϕ 900 mm, cover ϕ 600 mm	unit	3	\$_____	\$_____
41	33 05 13	Precast catch basin including the connection to the existing culvert	unit	5	\$_____	\$_____
42	33 05 13	Sanitary manhole base ϕ 900 mm	unit	1	\$_____	\$_____
43	33 05 13	Adjustment of catch basin cover, manhole cover, valve box	unit	34	\$_____	\$_____
44	31 00 00.01	Rock protection, cal. 100-200, 300 mm thickness	m ²	70	\$_____	\$_____
45	33 41 00	Repair of pipe by sheating	unit	36	\$_____	\$_____
46	33 05 13	Rebuilding of concrete invert	unit	1	\$_____	\$_____
47	33 46 13.01	Drain output management	unit	3	\$_____	\$_____
		<u>Road marquing and signs</u>				
48	32 17 23	Continuous simple yellow line, 120 mm wide	l.m.	35	\$_____	\$_____
49	32 17 23	Stop line, 8 m x 0,45 m	l.m.	30	\$_____	\$_____

Item	Spec. reference	Class of labour, plant and material	Unit of measurement	Estimated Quantity	Unit Price	Estimated Total
50	32 17 23	Pedestrian crosswalk stripes, 2,4 m x 0,4 m	l.m.	25	\$_____	\$_____
51	32 17 23	Handicapped parking area	unit	13	\$_____	\$_____
52	32 17 23	Yellow line and hatch for parking	l.m.	3 650	\$_____	\$_____
53	32 17 23	Marking for speed hump	unit	3	\$_____	\$_____
54	32 17 23	Traffic sign	unit	24	\$_____	\$_____
55	32 17 23	Small sign	unit	13	\$_____	\$_____
56	32 17 23	Removable speed hump	unit	3	\$_____	\$_____
		<u>Other works</u>				
57	32 16 15	Poured on site concrete curb	l.m.	240	\$_____	\$_____
58	32 16 15	Poured on site concrete sidewalk	m ²	800	\$_____	\$_____
59	32 16 15	Poured on site concrete island	m ²	52	\$_____	\$_____
60	32 16 15	Concrete slab for motorcycle	m ²	28	\$_____	\$_____
61	32 16 15	Chain link fence	l.m.	57	\$_____	\$_____
62	32 92 19.16	Hydraulic seeding	m ²	4 000	\$_____	\$_____
63	32 92 23	Sodding	m ²	3 580	\$_____	\$_____
64	32 17 23	Bollard	unité	5	\$_____	\$_____
65	33 42 13	Aluminized CMP ϕ 200 mm for future works	l.m.	90	\$_____	\$_____
66	09 91 13.01	Wall to be re-painted	m ²	214	\$_____	\$_____
67	02 41 13	Relocation of flagpole	unit	3	\$_____	\$_____
68	33 11 16	Relocation of fire hydrant	unit	1	\$_____	\$_____

Item	Spec. reference	Class of labour, plant and material	Unit of measurement	Estimated Quantity	Unit Price	Estimated Total
TOTAL ESTIMATED AMOUNT CIVIL						\$_____
		BUILDING MECHANIC				
		<u>Planning</u>				
69	23 82 39	Provide and installation of unit heater	unit	1	\$_____	\$_____
70	23 21 13	Hydronic pipes and accessories	unit	1	\$_____	\$_____
71	23 21 14	Hydronic accessories	unit	1	\$_____	\$_____
72	22 13 17	Metal drainage waste	l.m.	15	\$_____	\$_____
73	22 41 01	Trench drain and catch basin	l.m.	3	\$_____	\$_____
74	21 13 13	Sprinkler to cover garage doors	unit	2	\$_____	\$_____
TOTAL AMOUNT MECHANIC						\$_____
		ELECTRICITY				
		<u>Electricity</u>				
75	26 05 00	Single lamppost	unit	49	\$_____	\$_____
76	26 05 00	Double lamppost	unit	17	\$_____	\$_____
77	26 05 00	Four lamppost	unit	7	\$_____	\$_____
78	26 05 00	Concrete foundation type 1	unit	49	\$_____	\$_____
79	26 05 00	Concrete fondation type 2	unit	24	\$_____	\$_____
80	26 05 00	Single core conductor RWU90 #6	l.m.	20 000	\$_____	\$_____
81	26 05 00	Excavation and back filling tranching	l.m.	3 600	\$_____	\$_____
82	26 05 00	53 mm CPV pipe	l.m.	4 000	\$_____	\$_____

Item	Spec. reference	Class of labour, plant and material	Unit of measurement	Estimated Quantity	Unit Price	Estimated Total
83	26 05 00	Demolition	lot	1	\$_____	\$_____
84	26 05 00	Temporary lighting to be relocated	lot	1	\$_____	\$_____
85	26 05 00	GCIP protection pipe	l.m.	350	\$_____	\$_____
86	26 05 00	Electrical modification to Building 600	lot	1	\$_____	\$_____
87	26 05 00	Electrical modification to Building 250	lot	1	\$_____	\$_____
88	26 05 00	Electrical modification to Building B12	lot	1	\$_____	\$_____
89	26 05 00	Electrical modification to Building 14	lot	1	\$_____	\$_____
90	26 05 00	Existing lamppost to be moved	unit	1	\$_____	\$_____
TOTAL ESTIMATED AMOUNT ELECTRICITY						\$_____
		STRUCTURE				
		<u>Depression entrance</u>				
		<u>Demolition</u>				
91	02 41 15	Access ramp P2	unit	1	\$_____	\$_____
92	02 41 15	Demolition for the captation pit	unit	1	\$_____	\$_____
		<u>Construction</u>				
93	03 10 00	Formwork for the raft at the depression entrance	m²	18	\$_____	\$_____
94	03 10 00	Formwork for the retaining walls	m²	195	\$_____	\$_____
95	03 10 00	Formwork for the interior sump	unit	1	\$_____	\$_____
96	03 20 00	Reinforcement for the raft at depression entrance	kg	4 460	\$_____	\$_____
97	03 20 00	Reinforcement for the retaining walls	kg	3 355	\$_____	\$_____
98	03 20 00	Reinforcement for the interior sump	unit	1	\$_____	\$_____

Item	Spec. reference	Class of labour, plant and material	Unit of measurement	Estimated Quantity	Unit Price	Estimated Total
99	03 20 00	Reinforcement for the garage door sill	unit	1	\$_____	\$_____
100	07 21 13	Rigid insulation	m ²	420	\$_____	\$_____
101	03 30 00	Concrete for the raft at the depression entrance	m ³	62	\$_____	\$_____
102	03 30 00	Concrete for the retaining walls	m ³	42	\$_____	\$_____
103	03 30 00	Concrete for the interior sump	m ³	5,5	\$_____	\$_____
104	03 30 00	Concrete for the garage door sill	m ³	0,5	\$_____	\$_____
105	31 23 10	Excavation for the depression entrance	m ³	557	\$_____	\$_____
106	31 23 10	Embankment for the depression entrance	m ³	295	\$_____	\$_____
107	31 23 10	Excavation for the retention pit	unit	1	\$_____	\$_____
108	31 23 10	Embankment for the pit and trench	unit	1	\$_____	\$_____
109	03 35 00	Finishing for the raft at the depression entrance	unit	1	\$_____	\$_____
110	03 35 00	Concrete finishing for the new slab on the trench	unit	1	\$_____	\$_____
111	05 12 23	Reinforcement for the garage door opening	unit	1	\$_____	\$_____
112	05 12 23	New angle for gateway sill	unit	1	\$_____	\$_____
113	05 12 23	Crafted metal for the retention pit	unit	1	\$_____	\$_____
		<u>Access ramps</u>				
		<u>Demolition and construction</u>				
114	-	Porch P1	unit	1	\$_____	\$_____
115	-	Ramp P2	unit	1	\$_____	\$_____
116	-	Ramp P3	unit	1	\$_____	\$_____
117	-	Ramp P4	unit	1	\$_____	\$_____

Solicitation No. - N° de l'invitation

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

R.049638.001

Amd. No. - N° de la modif.

001

File No. - N° du dossier

MTC-2-35343

Buyer ID - Id de l'acheteur

mtc065

CCC No./N° CCC - FMS No/ N° VME

Item	Spec. reference	Class of labour, plant and material	Unit of measurement	Estimated Quantity	Unit Price	Estimated Total
TOTAL ESTIMATED AMOUNT STRUCTURE						\$_____
		ARCHITECTURE				
		<u>Main access</u>				
		<u>Warehouse door</u>				
118	08 36 13.02	Steel sectional door	unit	1	\$_____	\$_____
		<u>S02B door</u>				
119	05 50 00	Metal fabrications (door frame)	unit	1	\$_____	\$_____
120	08 11 00	Metal doors and frames	unit	1	\$_____	\$_____
121	08 71 00	Door hardware	lot	1	\$_____	\$_____
		<u>Insulations</u>				
122	06 20 00	Finish carpentry	l.m.	20	\$_____	\$_____
123	07 21 13	Board insulation	m²	23	\$_____	\$_____
124	07 92 00	Joint sealants	l.m.	25	\$_____	\$_____
125	07 62 00	Sheet metal flashing and trim	m²	8	\$_____	\$_____
		<u>Guardrail and bollards</u>				
126	05 50 00	Metal fabrications (guardrail)	l.m.	55	\$_____	\$_____
127	05 50 00	Metal fabrications (bollards)	unit	4	\$_____	\$_____
		<u>Ramp and porch</u>				
		<u>Handrail and guardrail</u>				
128	05 50 00	Metal fabrications	l.m.	80	\$_____	\$_____
		<u>Wood porch</u>				
129	05 50 00	Plastic decking board	m²	13	\$_____	\$_____

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Item	Spec. reference	Class of labour, plant and material	Unit of measurem ent	Estimated Quantity	Unit Price	Estimated Total
130	02 41 99	Demolition	unit	1	\$_____	\$_____
131	05 50 00	Metal fabrications (guardrail)	l.m.	10	\$_____	\$_____
TOTAL ESTIMATED AMOUNT ARCHITECTURE						\$_____
GRAND TOTAL						\$_____
Transfer amount to subparagraph-1) of the BA 03						_____