

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. 002
Client Reference No. - N° de référence du client R.049638.001	Date 2013-03-08
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 2013-03-20	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.

002

File No. - N° du dossier

MTC-2-35343

Buyer ID - Id de l'acheteur

mtc065

CCC No./N° CCC - FMS No/ N° VME

EXTENSION OF TIME

PLEASE NOTE THAT THE TIME LIMIT FOR THE RECEPTION OF TENDERS PREVIOUSLY SET FOR **MARCH 14, 2013** IS REPORTED TO **MARCH 20, 2013 AT 14H00** (MONTREAL TIME).

Also find attached, addendum no. 2

Please find enclosed herewith the above-mentioned addendum which forms part of the tender documents. This addendum modifies the tender documents as indicated hereafter.

ADDENDUM N°2

The following modifications to the tender documents come into effect at once. This addendum is a part of the tender document.

1. GENERAL

- The concrete slab for motorcycles is located in front of the main buildings access (Plan C16/24) in the parking lot n°1.
- The seeded areas are the reshaped and new ditches areas.

2. SPECIFICATIONS

2.1 SECTION 32 12 16 : ASPHALT PAVING

2.1.1 Article 1.9 Bitumen price adjustment

- The article « bitumen price adjustment » added by addendum 1 (article 1.7.1) is cancelled and replaced by the following :

1.9 Bitumen price adjustment

1. When a contractor submits a price for the supply and laying of asphalt in the case of a surface layer and a base layer, a price adjustment amount of bitumen (excluding transport) is set to increase or decrease during the preparation of a progressive payment, according to the fluctuation of a reference price of bitumen.
2. The Contractor shall note that the reference price of bitumen for calculating price adjustments of asphalt are::

Class of performance of the bitumen used	Reference price used to calculate the adjustment	Price in november 2012
PG-58-28	PG-58-28	620,00 \$

(cf. www.bitumequebec.ca)

3. The following table shows the types of asphalt used, the bitumen performance classes corresponding to the reference price of bitumen used for the calculation of the amount of adjustment, the percentage of each type of bitumen and asphalt density the enable to convert the area made on the site in tons of asphalt.

ADDENDUM N°2

Asphalt	PG	% bitumen	Density *
EC-10	58-28	5,64	2,495
ESG-10	58-28	5,39	2,32

* Density for a value of 92% for compactness of the surface layers and 93% for the base layer

4. For each class of performance bitumen, adjustment amount is calculated each month when there is laying of asphalt and a variation of more than 5% was recorded compared to the reference price applicable at the time of the tender.
 5. The adjustment amount is calculated as follows:
 1. If $P_{Rt} > 1.05 \text{ Pro}$, the Ministerial Representative shall pay the Contractor compensation comparable to the increase in the price of bitumen reference that exceeds 105%. This compensation is calculated as follows:
$$MA = (P_{Rt} - 1.05 \text{ Pro}) \times (\text{quantity bitumen used during the month})$$
 2. If $P_{Rt} < 0.95 \text{ Pro}$, the Ministerial Representative retains the Contractor an amount comparable to the decrease in price of bitumen reference that is less than 95%. This fee is calculated as follows:
$$MA = (0.95 \text{ Pro} - P_{Rt}) \times (\text{quantity of bitumen used during the month})$$
- Where: MA = adjustment amount bitumen prices (\$)
Pro = reference price of bitumen at the time of opening of bids (\$ / t)
PRt = reference price of bitumen of the month during which the work is performed (\$ / t)

2.1.2 Article 2.1.1.1. Specifications

- The second paragraph is cancelled and replaced by the following :
 2. The performance class to be used is PG 58-34 for all types of asphalt mix.

2.2 SECTION 33 12 16 : PIPE CULVERTS

- The culverts ends are treated with a protective coating of stone size 100-200 on geotextile class V. Ignore the bevelled and cut-offs ends.

3. PLANS

3.1 R_049638_001-C – CIVIL WORKS

3.1.1 Sheet C16 / 24

- HDPE culvert 300Ø is replaced by a reinforced concrete culvert 450Ø CL. IV.

ADDENDUM N°2

3.1.2 Sheet C17 / 24

- HDPE culvert 4500Ø is replaced by a reinforced concrete culvert 450Ø CL. IV.

3.1.3 Sheet C19 / 24

- HDPE culvert 4500Ø is replaced by a reinforced concrete culvert 450Ø CL. IV.

4. BID FORM

4.1 ARTICLE 35 REINFORCED CONCRETE PIPE, φ 250 MM, CL4

- This article concerns Ø250mm PVC pipes shown in the plans. Ø250mm PVC pipes DR35 are considered equivalent and can be implemented by the contractor