



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Travaux publics et Services gouvernementaux
Canada

Voir dans le document/

See herein

NA

Québec

NA

**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 Quai La Romaine - Renforcement	
Solicitation No. - N° de l'invitation EE517-212696/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client R.112748.001	Date 2021-05-21
GETS Reference No. - N° de référence de SEAG PW-\$QCM-008-18165	
File No. - N° de dossier QCM-0-43242 (034)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM Eastern Daylight Saving Time EDT on - le 2021-06-01 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: Rochette, Jean	Buyer Id - Id de l'acheteur qcm034
Telephone No. - N° de téléphone (418) 930-3899 ()	FAX No. - N° de FAX () -
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: Quai de La Romaine La Romaine, QC	

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

N° de l'invitation – Sollicitation No.
EE517-212696/A

N° de la modif – Amd. No.
001

Id de l'acheteur – Buyer ID
QCM034

N° de réf. du client – Client Ref. No.
R112748.001

N° du dossier – File No.
QCM-0-43242

N° CCC / CCC No./ N° VME – FMS

AMENDMENT 001

TITLE : STRUCTURAL REINFORCEMENT OF LA ROMAINE WHARF

Included in present amendment :

1. Extension of closing date
2. Addendum #1

-
1. Extension of closing date

Please note that the solicitation date has been delayed to June 1st, 2021 at 2:00 PM.

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2. Addendum #1

See Addendum no 1 herein after.

ALL OTHER TERMS AND CONDITIONS REMAIN INCHANGED

Public Works and Government Services Canada

Project n° R.112748.001

ADDENDUM N° : 1

All bidders are informed by this addendum that the following modifications and clarifications are made to the plans and specifications.

MODIFICATION TO SECTION 35 59 13.19 OF SPECIFICATIONS

The following pages of the tender documents are superseded by the corresponding pages identified as « Addendum n° 1 May 19, 2021 »

- Page 2 de 4
- Page 3 de 4

Rimouski, May 19, 2021

May 19, 2021

Verified by: Olivier Morneau, ing.

Date

p.j Page 2 de 3 et Page 3 de 4 Section 35 59 13.19

Addendum n° 1 May 19, 2021

1.5 DELIVERY, STORAGE AND HANDLING

- .1 Deliver, store and handle materials in accordance with Section 01 61 00 – Common Product Requirements and with manufacturer's written instructions.
- .2 Delivery and Acceptance Requirements: deliver materials to site in original factory packaging, labelled with manufacturer's name and address.
- .3 Storage and Handling Requirements:
 - .1 Store materials off ground and in accordance with manufacturer's recommendations.
 - .2 Store and protect materials from nicks, scratches, and blemishes.
 - .3 Replace defective or damaged materials with new.

Part 2 Products

2.1 MATERIALS

- .1 Fender « V » type, 300 mm high and 4000 mm long for wharf faces E to I:
 - .1 Physical properties:

	Property	Testing	Requirement
Before aging	Minimum Tensile Strength	ASTM D412	16,0 MPa
	Minimum Elongation at Break	ASTM D412	350 %
	Hardness, Shore (A) Durometer	ASTM D2240	70 +/-5
After aging	Minimum Tensile Strength	ASTM D412	12,8 MPa
	Minimum Elongation at Break	ASTM D412	280 %
	Hardness, Shore (A) Durometer	ASTM D2240	70 +/-5
Minimum tear strength		ASTM D 624	70 kN/m min.
Compression strength (22h à 70 °C)		ASTM D 395	30 % max.

- .2 Minimum energy absorption capacity at 52,5 % deflection: 30 kN.m/m.
- .3 Reaction at 52,5 % deflection: 240 kN/m

- .2 Fender consisting of an extrusion in « D » shape, 250 mm high and 3 400 mm long for wharf face J:

- .1 Physical properties:

	Property	Testing	Requirement
Before aging	Minimum Tensile Strength	ASTM D412	13,0 MPa
	Minimum Elongation at Break	ASTM D412	280%
	Hardness, Shore (A) Durometer	ASTM D2240	70 +/-5
After aging	Minimum Tensile Strength	ASTM D412	10,4 MPa
	Minimum Elongation at Break	ASTM D412	220 %
	Hardness, Shore (A) Durometer	ASTM D2240	70 +/-5
Minimum tear strength		ASTM D 624	60 kN/m min.
Compression strength (22h à 70 °C)		ASTM D 395	30 % max.

- .2 Minimum energy absorption capacity at 52,5 % deflection: 8,9 kN.m/m.

- .3 Reaction at 52,5 % deflection: 191 kN/m

Part 3 Execution

3.1 EXAMINATION

- .1 Verification of Conditions: verify conditions of substrates previously installed under other Sections or Contracts are acceptable for rubber marine fender installation in accordance with manufacturer's written instructions.
- .1 Visually inspect substrate in presence of Departmental Representative.
- .2 Inform Departmental Representative of unacceptable conditions immediately upon discovery.
- .3 Proceed with installation only after unacceptable conditions have been remedied and after receipt of written approval to proceed from Departmental Representative.
- .2 Fenders will be located in splash zone, and may in addition be partially submerged in sea-water.
- .3 Components of fendering system are subject to direct oil spray.
- .4 Sea water may be contaminated with petroleum products
- .5 Mean annual maximum and minimum temperatures are 28 degrees C and -44 degrees C.
- .6 Presence of sea ice.