



**RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:**

**Bid Receiving Box/Boîte de Réception des
Soumissions**

1st Floor/1^{ère} étage, Suite 1212

100-1045 Main Street

Moncton

New Brunswick

E1C 1H1

Bid Fax: (506) 851-6759

**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

Acquisitions NB/PEI (Moncton Office) – Bureau

d'acquisitions N.-B./Î.-P.-É. (Moncton)

1045 Main Street / 1045, rue Main

Moncton

New Bruns

E1C 1H1

Title - Sujet Marine Fenders and Bollards	
Solicitation No. - N° de l'invitation EB144-220092/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client EB144-220092	Date 2021-05-13
GETS Reference No. - N° de référence de SEAG PW-\$PWJ-004-5999	
File No. - N° de dossier PWJ-1-44016 (004)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM Atlantic Daylight Saving Time ADT on - le 2021-06-17 Heure Avancée de l'Atlantique HAA	
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: Johnston (PWJ), Edward	Buyer Id - Id de l'acheteur pwj004
Telephone No. - N° de téléphone (506) 343-6382 ()	FAX No. - N° de FAX (506) 851-6759
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	

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

This Solicitation Amendment No. one (1) is raised to include the following Addendum No. one (1).

The following Addendum to the tender is effective immediately. This addendum shall form part of the contract documents.

All other terms and conditions remain the same.

1. Addendum 1 has been issued to detail the following changes in to technical specifications

SOURIS WHARF – FENDERS AND BOLLARDS PROCUREMENT

Section 35 59 13.19 – Rubber Marine Fenders

1.8 Fender Design Criteria

Remove:

.2 Maximum allowable reaction at minimum energy absorption capacity: 1134 kN

Replace with:

.2 Maximum allowable reaction at minimum energy absorption capacity (including correction factors, such as velocity factor, temperature factor, angle factors and manufacturing tolerances): 1640 kN

Section 35 59 13.19 – Rubber Marine Fenders

2.1 Materials

Remove:

.1.1 Material: Rubber fender must be a natural material, vulcanized, synthetic or a mixture of both and must be resistant to ageing, UV and abrasion. In addition, rubber must be of uniform quality and must contain no bubbles cracks, tear or foreign materials.

Replace with:

.1.1 Material: Rubber fender must be a 100% natural material, vulcanized and must be resistant to ageing, UV and abrasion. In addition, rubber must be of uniform quality and must contain no bubbles, cracks, tear or foreign materials. “

CAP AUX MEULES WHARF – FENDERS AND BOLLARDS PROCUREMENT

Section 35 59 13.19 – Rubber Marine Fenders

1.8 Fender Design Criteria

Remove:

.2 Maximum allowable reaction at minimum energy absorption capacity: 965 kN

Solicitation No. - N° de l'invitation

EB144-220092/A

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

EB144-220092

Amd. No. - N° de la modif.

01

File No. - N° du dossier

PWJ-1-44016

Buyer ID - Id de l'acheteur

PWJ004

CCC No./N° CCC - FMS No./N° VME

Replace with:

.2 Maximum allowable reaction at minimum energy absorption capacity (including correction factors, such as velocity factor, temperature factor, angle factors and manufacturing tolerances):
1640 kN