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1713 Bedford Row  
Halifax, N.S./Halifax,(N.E.)  
B3J 1T3  
Halifax  
Bid Fax: (902) 496-5016

## 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  
Real Property Contracting  
1713 Bedford Row  
P.O. Box 2247/C.P.2247  
Halifax, N.S./Halifax, (N.E.)  
B3J 3C9  
Halifax

<b>Title - Sujet</b> BUOY MAINTENANCE AREA UPGRADE	
<b>Solicitation No. - N° de l'invitation</b> E0225-141210/A	<b>Amendment No. - N° modif.</b> 001
<b>Client Reference No. - N° de référence du client</b> E0225-14-1210	<b>Date</b> 2013-10-08
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$PWA-121-5013	
<b>File No. - N° de dossier</b> PWA-3-70046 (121)	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-10-17</b>	<b>Time Zone</b> Fuseau horaire Atlantic Daylight Saving Time ADT
<b>F.O.B. - F.A.B.</b> <b>Plant-Usine:</b> <input type="checkbox"/> <b>Destination:</b> <input checked="" type="checkbox"/> <b>Other-Autre:</b> <input type="checkbox"/>	
<b>Address Enquiries to: - Adresser toutes questions à:</b> Russell (PWA), Alex	<b>Buyer Id - Id de l'acheteur</b> pwa121
<b>Telephone No. - N° de téléphone</b> (902) 496-5168 ( )	<b>FAX No. - N° de FAX</b> (902) 496-5016
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b>	

Instructions: See Herein

Instructions: Voir aux présentes

<b>Delivery Required - Livraison exigée</b>	<b>Delivery Offered - Livraison proposée</b>
<b>Vendor/Firm Name and Address</b> <b>Raison sociale et adresse du fournisseur/de l'entrepreneur</b>	
<b>Telephone No. - N° de téléphone</b> <b>Facsimile No. - N° de télécopieur</b>	
<b>Name and title of person authorized to sign on behalf of Vendor/Firm (type or print)</b> <b>Nom et titre de la personne autorisée à signer au nom du fournisseur/de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

Solicitation No. - N° de l'invitation

E0225-141210/A

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

E0225-14-1210

Amd. No. - N° de la modif.

001

File No. - N° du dossier

PWA-3-70046

Buyer ID - Id de l'acheteur

pwa121

CCC No./N° CCC - FMS No/ N° VME

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**Amendment 001 is raised for the following:**

**1. Q&A**

**QUESTION 1:**

In reviewing the drawings, there do not appear to be any drawings specific to the chain laydown area. Is there is any reinforcing in the concrete, or is it just mass, placed on a gravel bed?

**ANSWER 1:**

Chain Laydown Area Concrete Pads are plain un-reinforced, jointed. Refer to drawing C05 for laydown area concrete references. Pads, to be constructed in accordance with details 2/C17, 4/C17 and 6/C17.

**2. Incorporate the attached revisions.**

***All other terms and conditions remain the same.***

Amend text of Section 31 23 16 Clause 1.13.2 to read as follows:

.2 Blasting and Vibration Control:

.1 Control ground vibration frequencies to prevent damage to properties, structures, infrastructure or remaining rock mass.

.2 Ground acceleration of any blast is not to exceed those specified in HRM By-Law B-600.

.3 Notwithstanding HRM By-Law B-600:

.1 PPV is not to exceed 1mm/sec at a distance of 450m from the explosive charge location.

.2 PPV is not to exceed 4mm/sec at the DFO/CCG Building.

.3 PPV is not to exceed 12mm/sec at the nearest structure to a given explosive charge location.

Amend text of Section 31 23 16 Clause 3.10.1.1 to read as follows:

.1 The seismographs for monitoring ground vibrations will be three component (vertical, transverse and longitudinal) with a magnification of at least 50. Provide the Departmental Representative with a film record of each seismographic measurement. Carry out blasting so that ground particle velocities are kept low enough to prevent damage to adjacent infrastructure, but in no instance exceed those indicated in clause 1.13.2.