



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Bid Receiving Public Works & Government Services
Canada/Réception des soumissions Travaux publics et
Services gouvernementaux Canada

1713 Bedford Row

Halifax, N.S./Halifax, (N.E.)

Halifax

Nova Scotia

B3J 1T3

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

Atlantic Region Acquisitions/Région de l'Atlantique
Acquisitions

1713 Bedford Row

Halifax, N.S./Halifax, (N.E.)

Halifax

Nova Scot

B3J 1T3

Title - Sujet CCG Heating Line Replacement	
Solicitation No. - N° de l'invitation EB144-210024/A	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client EB144-21-0024	Date 2020-05-21
GETS Reference No. - N° de référence de SEAG PW-SPWA-405-5997	
File No. - N° de dossier PWA-0-84004 (405)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-05-28	Time Zone Fuseau horaire Atlantic Daylight Saving Time ADT
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: Kendell (PWA), Byron	Buyer Id - Id de l'acheteur pwa405
Telephone No. - N° de téléphone (902) 497-5345 ()	FAX No. - N° de FAX (902) 496-5016
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

La modification 002 vise à indiquer ce qui suit:

Se reporter à Première page

L'invitation prend fin :

Supprimer : 26 mai, 2020

Remplacer par : 28 mai, 2020

Se reporter à Addendum N.1 :

Reference Project Addendum #1, sub-section 1.1.(1):

1. The aerogel blanket insulation shall replace the service pipe insulation, not the outer conduit insulation as noted in the addendum. Provide two (2) layers of 10 mm aerogel blanket insulation (consistent with performance specifications in Project Addendum #1) on the service pipe and provide 25 mm of applied polyurethane foam insulation for the conduit insulation consistent with the original specifications.

Question 1: Due to conflicting tenders all closing approximately the same time as this tender, we request a one week extension to the solicitation period.

Réponse 1: The maximum extension that can be approved for this solicitation period at this time is two (2) days. As such, the solicitation closing has been extended to **28 May, 2020 at 2pm (ADT)**.

Question 2: Referring to **Image 1** below, please confirm that the object in the center of the picture is a generator pad (as referred to on drawing C01) or a pad mount transformer complete with a switching cubicle? The concern is to work around the pad mount transformer, it should be de-energized in the interest of safety. If it is in fact a generator, is it possible to lock it out and go for an extended period with no back up power?

Réponse 2: It is a pad-mount transformer with a switching cubicle. All shutdowns will need to be coordinated during work.

Question 3: Is it possible to determine the depth of the existing power conduits that need to be worked around? Are they concrete encased?

Réponse 3: Locates will need to be provided by the installation contractor. They are concrete encased. It's estimated that they are about 39" down to the top of the 12" deep concrete encasement. Please note these are estimates and would need to be confirmed during work.

Question 4: Is it possible to reroute the new mechanical conduits so as not to cross the power conduits? Refer to **Images 2A** and **2B** below.

Réponse 4: Yes, that approach is fine. Although note all requirements around tie-ins, pipe removals/abandonment, etc. for where the routing of the new piping diverges from the routing of the existing. All of these will apply for the routing adjustment.

Image 1



Image 2A

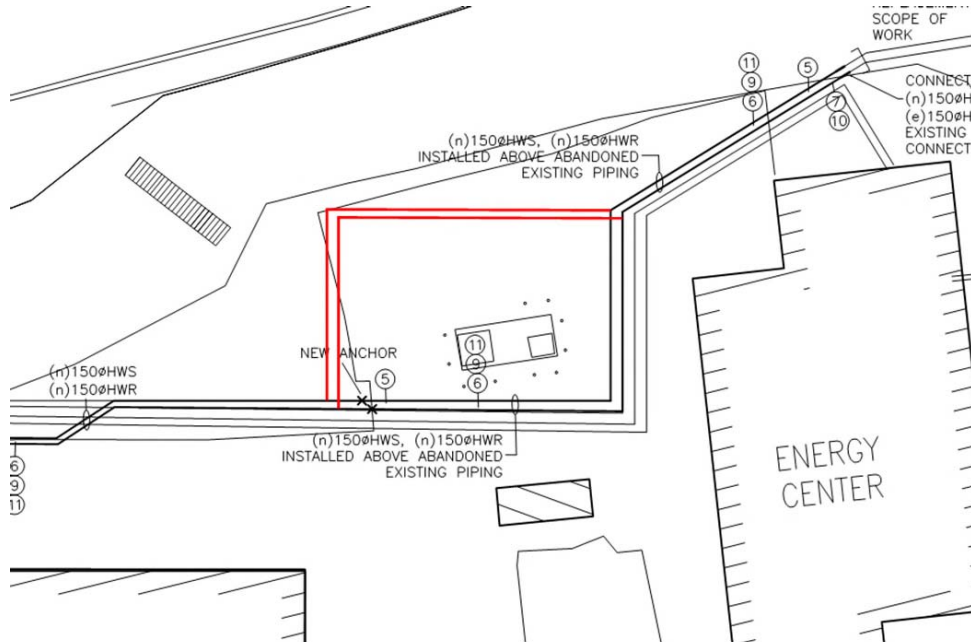
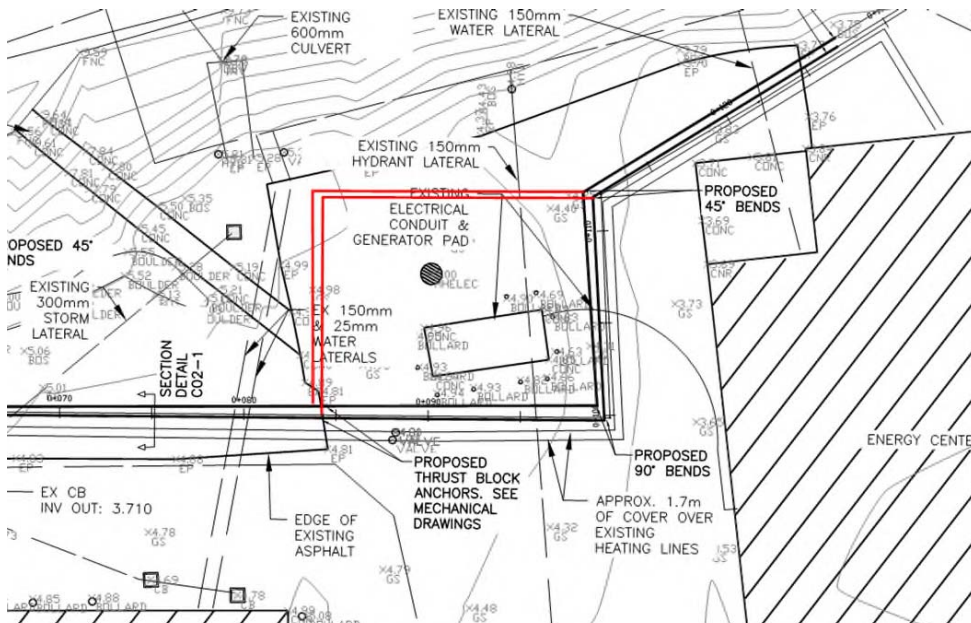


Image 2B



Toutes les autres conditions demeurent inchangées.