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**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

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Title - Sujet Const.Quai de la Reine section93&94	
Solicitation No. - N° de l'invitation EE517-191340/A	Amendment No. - N° modif. 014
Client Reference No. - N° de référence du client R.083401.001	Date 2019-01-23
GETS Reference No. - N° de référence de SEAG PW-\$QCM-018-17559	
File No. - N° de dossier QCM-8-41101 (018)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2019-01-28	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: Piras, Gabriel	Buyer Id - Id de l'acheteur qcm018
Telephone No. - N° de téléphone (418) 649-2870 ()	FAX No. - N° de FAX (418) 648-2209
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: Base de Québec 101 boul. Champlain Québec, QC G1K 7Y7	

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

Reconstruction of Wharfs 93 and 94, Quai de la Reine Quebec (Quebec) Amendment 014

Included in the present amendment:

1. Questions and answers 62 to 69, except 67
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QUESTIONS AND ANSWERS

Question 62

Is it possible to answer the following questions in order to ensure that the requested chambers meet the requirements, because it seems to have some small contradictions between what is requested in the tender documents and the standard HQ:

- a. The access wells requested in the plans must comply with the Hydro-Québec standards.
- b. In order to do this, the specifications mentioned in the quotation to articles 2.3.11 and 2.3.13 of section 33 65 73 group of pipes recessed in concrete and concrete access wells will not be respected. At Hydro-Québec we have to install a pulling eye, and these are composite angles that are required in the HQ standard?

Answer : See answer below:

- a. Yes, subsurface chambers must meet HQ standards.
- b. The drawing brackets and the angles are 2 separate elements. The pulling eye requested at 2.3.11 are for pulling the cables to the inside of the access wells. The 2.3.13 angles are used to support the cables in the access well.

Note that these specifications are derived from Hydro-Québec standard E. 21-12.

Question 63

Article 2.4.6 pre-fabricated concrete subsurface chambers, the well gasket will not be neoprene, but a standard Flex Lok gasket?

Answer : We see no problem.

Question 64

Article 2.4.8.1-Prefabricated concrete access well, no steps can be installed in the access well given the location of the standardized openings at Hydro Québec?

Answer : No steps are planned for subsurface chamber.

Question 65

Article 2.5. Water drainage-The access wells are always made with a sump built into the floor. If the wells are absolutely to be connected to the drainage system, the drilling of the drain and the connection must be carried out at the site by the contractor?

Answer : The drilling in the construction site is accepted.

Question 66

Section 2.6 Access well buffers-the standard font at Hydro Québec is not a bolted cast iron and the pit access openings are not designed to receive bolted cast iron. If this requirement is to be met, the openings of the access wells will have to be reduced in order to be able to receive bolted cast iron.

Answer : Comply with what is specified in the Hydro-Québec standard E 21.12

Question 67

Answer : Should be answered later.

Question 68

Detail 12 of the C07 plan shows that concrete 30 MPA must be used for duct construction while the HQ standards specify a concrete of 20 MPA with nominal aggregate of 10mm. Please specify the characteristics of the concrete for the ducts.

Answer : Use a 30 mPa type II concrete as specified in the MTMDET volume VII.

Question 69

The diameter of duct in duct banks is not mentioned or measurable precisely on a scale plan. Please indicate the different diameters of the ducts for the work applicable to section 33 65 73 of the specifications.

Answer: The ducts for the power supply of kiosks are 4 inches or 103 mm (93, 94, 95, 96, L). All other ducts are 2 inches or 53 mm. Note: all ducts are drawn to scale on plan E08.

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.