



RETURN BIDS TO:

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Bid Receiving - PWGSC / Réception des soumissions -
TPSGC

11 Laurier St./11 rue Laurier

Place du Portage, Phase III

Core 0B2 / Noyau 0B2

Gatineau, Québec K1A 0S5

**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

Construction Services Division/Division des services de
construction

140 O'Connor Street

140, rue O'Connor

Ontario

Ottawa

K1A 0S5

Title - Sujet Fire Suppression System&Fire Alarm Fire Suppression System and Fire Alarm Replacement	
Solicitation No. - N° de l'invitation EP076-201304/A	Amendment No. - N° modif. 005
Client Reference No. - N° de référence du client 20201304	Date 2021-03-17
GETS Reference No. - N° de référence de SEAG PW-\$\$\$FG-374-79676	
File No. - N° de dossier fg374.EP076-201304	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 2021-03-23 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: Vani-Machado, Alba	Buyer Id - Id de l'acheteur fg374
Telephone No. - N° de téléphone (873) 355-4048 ()	FAX No. - N° de FAX () -
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

The following changes to the tender documents are effective immediately. This amendment will form part of the contract documents.

Amendment 005 is issued for the following:

- (1) Issue Addendum 2

ALL OTHER TERMS AND CONDITIONS REMAIN THE SAME

Solicitation No. - N° de l'invitation
EP076-201304/A

Amd. No. - N° de la modif.
005

Buyer ID - Id de l'acheteur
FG374

Client Ref. No. - N° de réf. du client
R.038346.011

File No. - N° du dossier
FG374 EP076-201304

CCC No./N° CCC - FMS No./N° VME

Addendum 2

T58 Building Fire Suppression System Questions
Solicitation – EP076-201304

<p>Q1 From drawing M.003 I see some phases to the work. Is there a document that explain the phases? From this drawing, It skip some phase #. I wan to make sure I am not missing any!</p>	<p>A1 Refer to Drawing T.000 for work phasing key plan and proposed sequence of construction phasing.</p>
<p>Q2 From the specification section 21, the foam tank size and Foam hose station are not the same as shown on the drawing. Shall we follow what is on the drawings or in the specification?</p>	<p>A2 Refer to drawing schedule for tank sizes.</p>
<p>Q3 Regarding the testing of the foam system and the disposal, will an incineration certificate will be required for the disposable of the 2 type of foam?</p>	<p>A3 Yes, proof of thermal destruction meeting foam manufacturer's recommended disposal requirements shall be provided.</p>
<p>Q4 The deluge valve to be used, Viking F-1, it is rated to 175 PSI and the fire pump selected is rated to 175 PSI at 5000 gpm. This means that at Churn (O flow) the pressure will exceed the 175 psi of the deluge valve and other devices like the sprinkler heads. Shall Pressure reducing valve be supplied at the output of the new fire pumps?</p>	<p>A4 Yes, the new pressure reducing valves are shown on the new work plans. Symbol shown on drawing M.001 (FP-PRV), new valves shown on schematic 1/M.003, plan 1/M1.05, and elevation 3/M.105. Pressure reducing valves are noted in fire pump schedule, and specification section 21 30 00.</p>
<p>Q5 For the new Diesel Fuel Tank, there is no outside refill platform shown on the drawings. This is a requirement from TSSA. Will a Refill platform will be required? If yes please supply the details.</p>	<p>A5 Agreed, a platform will be required and details will be provided via addendum.</p>
<p>Q6 We notice that the specification Fire Protection Specialties, is asking for ABC type Wheel unit.</p> <p>The ABC powder is corrosive to aluminum part that are present in Air Plane in big quantity.</p> <p>See the Tech-Tip see enclosed. We suggest to replace the ABC by Purple K type of firefighting powder.</p> <p>After checking the price, there is not a significative increase to change it.</p>	<p>A6 This has been reviewed with Transport Canada and the new fire extinguishers in the Hangar shall be revised to CO₂ instead of ABC or Purple K. Details will follow in addendum.</p>