



## RETURN BIDS TO:

## RETOURNER LES SOUMISSIONS À:

Bid Receiving Public Works and Government  
Services Canada/Réception des soumissions Travaux  
publics et Services gouvernementaux Canada  
189 Prince William St Rm 405  
189, rue Prince William, pièce 405  
Saint-John, NB E2L 2B9  
Bid Fax: (506) 636-4376

## 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  
Saint John, NB (STJ)  
189 Prince William St., Rm 405  
189, rue Prince William, Pc 405  
St. John, NB E2L 2B9

<b>Title - Sujet</b> Resin Tanks	
<b>Solicitation No. - N° de l'invitation</b> F5243-170239/A	<b>Amendment No. - N° modif.</b> 001
<b>Client Reference No. - N° de référence du client</b> F5243-170239	<b>Date</b> 2017-12-07
<b>GETS Reference No. - N° de référence de SEAG</b> PW-\$STJ-005-4233	
<b>File No. - N° de dossier</b> STJ-7-40129 (005)	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>Solicitation Closes - L'invitation prend fin</b> <b>at - à 02:00 PM</b> <b>on - le 2018-01-09</b>	
<b>Time Zone</b> Fuseau horaire Atlantic Standard Time AST	
<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> Lomax (STJ), Sandra	<b>Buyer Id - Id de l'acheteur</b> stj005
<b>Telephone No. - N° de téléphone</b> (506) 636-4362 ( )	<b>FAX No. - N° de FAX</b> (506) 636-4376
<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</b> <b>(type or print)</b> <b>Nom et titre de la personne autorisée à signer au nom du fournisseur/</b> <b>de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

This Tender 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.**

### **QUESTION AND ANSWERS**

Q1. #3 of the Annex "C" states that: "The tanks must have an iso gelcoat interior and exterior for marine application and must be fabricated with isophthalic resin throughout for consistent temperature exceeding 14°C." The 14 degree seems to be a typo and it should be 140 degree (as it is mentioned in the section 1.3 Objectives of the Requirement of the Annex "A"). Would you please clarify or confirm?

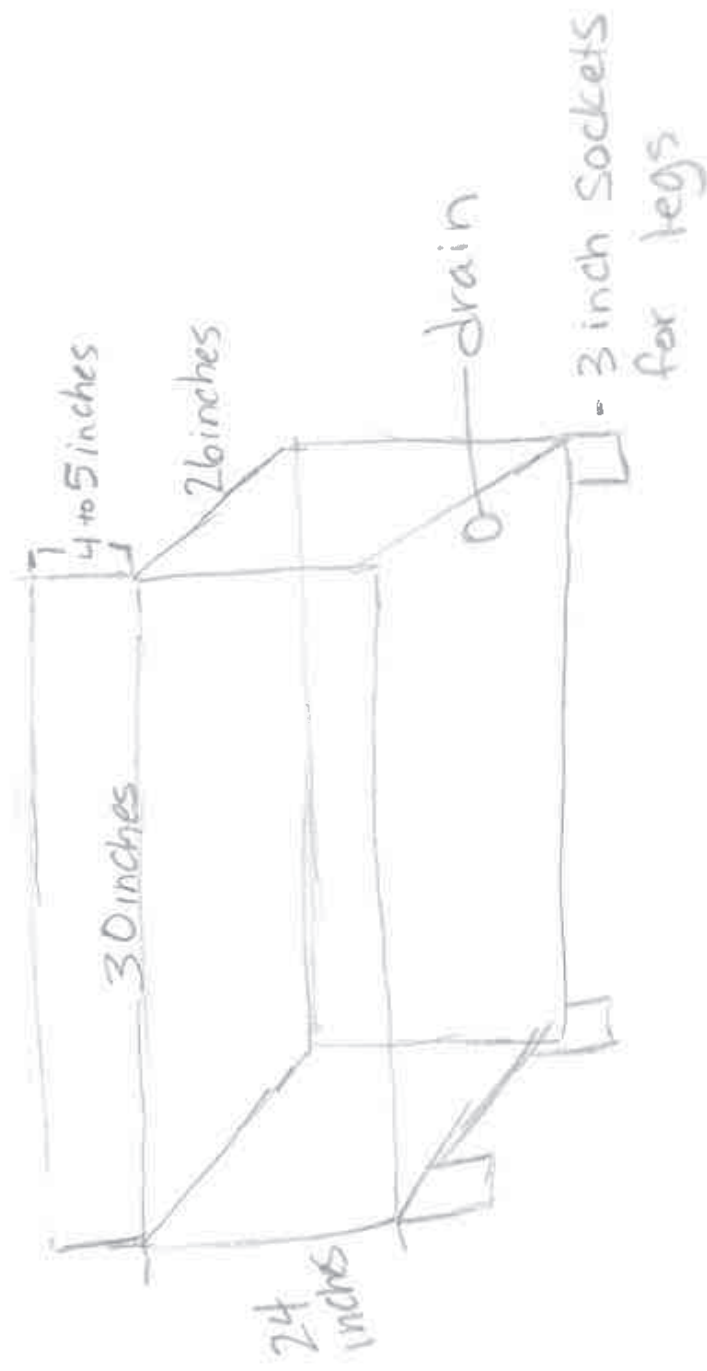
A1. The 14 °C is correct.

The intent is to have the resin holds tank temperature at a constant above that temperature with no breakdown of the resin. Most marine resin is not held to the standard of >14 °C (salt water is usually colder), however the climate change research being done in these tanks can be above normal temperatures and is extremely sensitive to even slight temperate variances so it is very important that the isophthalic resin be used. We have current tanks with this resin and it is the only ones that have proven to give the consistent temperature properties we require.

Q1. Are there drawings or photos of existing tanks that we can view as reference? Is there a hatchery on Vancouver Island that has these in use?

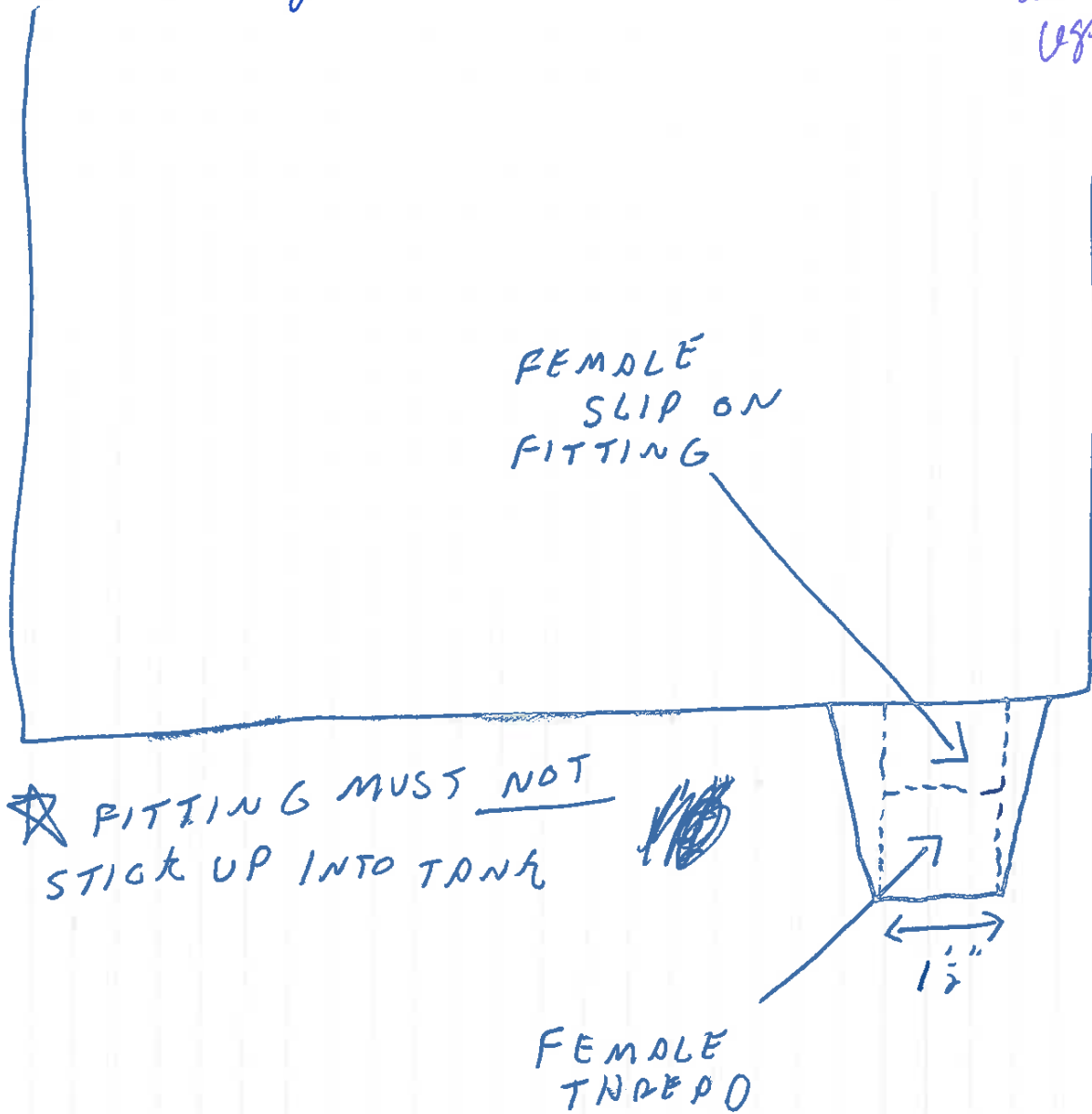
A1. This is new space and no existing tanks to connect to. I could not tell you if Vancouver Island hosts any of these tanks. We do have tanks in another area of our wet lab made from the same resin which is why we know this is the resin we need to hold up under the conditions of the lab. Attached is a photo of an existing tank and a sketch.

Not to Scale



John Reid

(40" to top  
of tank)  
Ask for PVC  
legs included?



★ SAME FOR 2" DRAINS  
ON LOBSTER TANKS

