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800,rue Burrard, 2e étage
Vancouver
British Columbia
V6Z 0B9
Bid Fax: (604) 775-9381

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
Public Works and Government Services Canada -
Pacific Region
800 Burrard Street, 12th floor
800, rue Burrard, 12e étage
Vancouver
British C
V6Z 0B9

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| Title - Sujet Concrete Fiberglass Rearing Ponds | |
| Solicitation No. - N° de l'invitation F1700-130411/A | Amendment No. - N° modif. 002 |
| Client Reference No. - N° de référence du client | Date 2013-12-05 |
| GETS Reference No. - N° de référence de SEAG PW-\$PWY-005-7139 | |
| File No. - N° de dossier PWY-3-36199 (005) | CCC No./N° CCC - FMS No./N° VME |
| Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-12-17 | Time Zone Fuseau horaire Pacific Standard Time PST |
| 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: Pillay, Sal (PWY) | Buyer Id - Id de l'acheteur pwy005 |
| Telephone No. - N° de téléphone (604) 775-9386 () | FAX No. - N° de FAX (604) 775-6633 |
| Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: DFO - Robertson Creek Hatchery - Port Alberni, BC | |

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 |

ADDENDUM NO. 2**5th December 2013****Robertson Creek Hatchery
Port Alberni, BC**

**The following changes/clarifications in the tender documents are effective immediately.
This Addendum will form part of the Tender/Contract Documents.**

Following items were discussed during the mandatory site meeting.

Non-Fish Rearing Areas – Specification Change

This will include areas such as the “non fish rearing/holding side” of screens and areas where adult fish only pass through. It includes the release channel and secondary overflow structures at the north end of the ponds. The estimated area involved is approximately 180 m² (1938 sq.ft.).

1. It was noted that there is excessive roughness and degradation of the concrete over roughly 20% of the “non fish rearing/holding zone”. Such areas shall be prepared to SSPC SP 13 and faired to create a smooth surface using Futura 320 gel or Devfil 145 filler material prior to the application of the BarRust 236 epoxy topcoats. Areas requiring such treatment shall be identified and marked at the surface preparation phase of the project. The estimated area involved is approximately 36m² (388ft²).
2. The coating system for areas where fish are not held or reared shall be the complete surface preparation to SSPC SP 13, followed by two coats of BarRust 236, finish colour Hunter Green, applied at the practical spread rate of 170 – 205 sq. ft./gallon per coat to achieve a DFT of 5 – 6mils/coat. Prime coat and finish coat shall be in contrasting colours. Coatings may be sprayed but shall be back-rolled to ensure complete coverage of the rough surface.
3. Apply all surfacing and coating materials in strict accordance with manufacturers' written instructions.

Termination of resurfacing and coatings – All Ponds

1. Coating system whether FRP or Epoxy resurfacing shall continue over the tops of walls and down the return side 200mm. The coating/resurfacing system for the tops of walls and return sides shall be the same as the adjacent wall coating/resurfacing system.
2. Tops of walls where coating systems are specified are to be prepared to SSPC SP 13 followed by treatment as noted.

Treatment of embedded Metal (Stop log guides)

1. Embedded metal (and rebar if exposed) shall be treated as by abrasive blasting to SSPC SP 10 (near-white metal) followed by two coats of BarRust 236 at 7-8mils/coat. No coated metal shall measure less than 16mils DFT

End of Addendum No. 2

Solicitation No. - N° de l'invitation

F1700-130411/A

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

Amd. No. - N° de la modif.

002

File No. - N° du dossier

PWY-3-36199

Buyer ID - Id de l'acheteur

pw005

CCC No./N° CCC - FMS No/ N° VME

List of attendees at the mandatory site visit

Atlantis
Pacific Oceaneering
C3 Integrated Solutions
Island Mobile Sandblast & Coatings Inc.
Sky-Hi Scaffolding
CLS Painting
GW Buskey Enter Ltd.
C.L.S.
Stint Construction