



RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Public Works Government Services Canada- Bid
Receiving / Réception des soumissions
189 Prince William Street
Room 405
Saint John
New Brunswick
E2L 2B9

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 Government Services Canada- Bid
Receiving / Réception des soumissions
189 Prince William Street
Room 405
Saint John
New Bruns
E2L 2B9

Title - Sujet Fuel Tank Replacement-Springhill,NS	
Solicitation No. - N° de l'invitation EC016-162189/A	Amendment No. - N° modif. 008
Client Reference No. - N° de référence du client R.061879.001	Date 2016-03-01
GETS Reference No. - N° de référence de SEAG PW-\$PWB-020-3801	
File No. - N° de dossier PWB-5-38196 (020)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-03-04	Time Zone Fuseau horaire Atlantic Standard Time AST
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: Donovan, Janine PWB	Buyer Id - Id de l'acheteur pwb020
Telephone No. - N° de téléphone (506) 636-5347 ()	FAX No. - N° de FAX (506) 636-4376
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

Solicitation No. - N° de l'invitation	Amd. No. - N° de la modif.	Buyer ID - Id de l'acheteur
EC016-162189/A	008	pwb020
Client Ref. No. - N° de réf. du client	File No. - N° du dossier	CCC No./N° CCC - FMS No./N° VME
R.061879.001	PWB-5-38196	

Cette modification à l'invitation numéro huit (8) est soumise pour inclure l'addenda numéro 8 suivant.

La modification qui suie apportée aux documents de soumission entre en vigueur dès maintenant.
L'addenda fera partie des documents de contrat.

Toutes autres conditions ne changent pas.

Addenda 8.

1. **PROLONGATION**

Veuillez prendre avis que la date limite de réception des soumissions dû le 3 mars 2016 est reportée à **14h00 le 4 mars 2016**.

2. **QUESTION ET RÉPONSE**

Q1: "...in order to price the installation of Size 1 Combination Starter for a Class 8998 MCC Square D as per spec 26 29 10 page 1 they would need serial # or year of manufacture ."

A1: The combo starter for the new pump is to be located in the basement (see drawings) on the column by the existing starters.

3. **DESSINS**

Drawing E-101 – Electrical Layouts

New combo starter for new pump P-14 to be fed from new 3P 15A 600V breaker in nearest available 600V panel with sufficient spare capacity.

4. **DEMANDES DE RENSEIGNEMENTS PENDANT L'APPEL D'OFFRES**

Comme la date initiale pour toutes demandes de matériaux de remplacement, questions et clarifications, veuillez prendre note que nous ne répondrons à aucune de ces demandes.

5. **DEVIS**

.1 Section 33 56 13 – Aboveground Fuel Tanks

Part 2.16 to be substituted with the following:

.1 Enclosure:

- .1 Filtration system must be protected in a lockable, weatherproof, rust-proof NEMA rated enclosure complete with lifting points.
- .2 Enclosure to be insulated and equipped with CSA approved internal cabinet heater for freeze protection.
- .3 Enclosure to be ventilated with manually operated venting.
- .4 Drip tray at the bottom of the enclosure.

.2 Pump and Motor Assembly

- .1 Pump shall be industrial type intended for continuous heavy duty service.
- .2 Pump fluid: #2 fuel oil and fatty acid methyl esters (biodiesel) blends.
- .3 Flow rate: Per manufacturer's recommendations for systems up to 10,000L.
- .4 Combined motor and cabinet heater electrical requirements not to exceed 120V, single phase, 60Hz, 20A dedicated circuit.
- .5 100-200 micron basket strainer on inlet side of pump.

.3 Filtration System

- .1 Extract free standing and emulsified water to 0.009% volume/volume.
- .2 Remove particles down to 0.5 microns.
- .3 The filtration system must work with low sulphur diesel (LSD), ultra-low sulphur diesel (ULSD) and fatty acid methyl ester (biodiesel) blends.
- .4 Filter replacement is to be simple, convenient and easily accessible, requiring no disassembly of the system or enclosure.

.4 Internal Piping

- .1 All internal piping to consist of CSA approved copper and stainless steel piping and meet ASME B31.3
- .2 Stainless steel flex lines to be used to reduce pump vibration and noise.

.5 Controller

- .1 Programmable logic controller to ensure automatic fuel maintenance. Start and run time to be pre-programmed as per manufacturer recommendations for this system size (10,000L). The controller shall have the capability to be programmed on-site by qualified/trained personnel. The controller shall have the capability to detect the following faults:
 - .1 Spill inside of cabinet.
 - .2 High water level in filter canister.
 - .3 Differential pressure across the filter canister, requiring filter change.
 - .4 Low temperature detected inside of cabinet.
 - .5 High temperature detected at motor.
 - .6 High temperature detected at pump.
- .2 All faults to input a fault warning to existing building management system (BMS) via single dry contact.
- .3 All faults to shut down filtration system until fault is resolved, except low temperature.