



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

**Bid Receiving Public Works and Government
Services Canada/Réception des soumissions
Travaux publics et Services gouvernementaux
Canada**

1230 Government Street, Room 401

1230, rue Government, pièce 401

Victoria

British Columbia

V8W 3X4

Bid Fax: (250) 363-3344

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, Room 219

800, rue Burrard, pièce 219

Vancouver

British C

V6Z 0B9

Title - Sujet EGD - SSES Standby Power Gen System	
Solicitation No. - N° de l'invitation EZ108-170397/A	Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client	Date 2016-07-05
GETS Reference No. - N° de référence de SEAG PW-\$PWY-032-7805	
File No. - N° de dossier PWY-6-39054 (032)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2016-07-11	Time Zone Fuseau horaire Pacific Daylight Saving Time PDT
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: Large, Kathy(pwy)	Buyer Id - Id de l'acheteur pwy032
Telephone No. - N° de téléphone (250) 216-4455 ()	FAX No. - N° de FAX (250) 363-0395
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: PWGSC - Esquimalt Graving Dock - Victoria, 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

Solicitation No. - N° de l'invitation
EZ108-170397/A
Client Ref. No. - N° de réf. du client

Amd. No. - N° de la modif.
003
File No. - N° du dossier

Buyer ID - Id de l'acheteur
pwy032
CCC No./N° CCC - FMS No./N° VME

Please find Addendum #2 herein (see attached).

All other terms and conditions remain unchanged.

THE FOLLOWING ADDENDUM SUPERCEDES INFORMATION CONTAINED IN DRAWINGS AND SPECIFICATIONS ISSUED FOR THE PROJECT TO THE EXTENT REFERENCED. THIS ADDENDUM FORMS PART OF THE TENDER DOCUMENTS AND IS SUBJECT TO ALL OF THE CONDITIONS SET OUT IN THE CONTRACT CONDITIONS.

This electrical addendum contains one (1) pages

Addendum Q/A

1. **Question:**

Please confirm that it is within the scope of this project to complete and produce a site wide coordination, short circuit and arc flash study of the integration of the diesel generator system to the existing or current development projects at EGD such that short circuit levels, incident energy levels and selective coordination are achieved with the standby generator system connected to the site load alone and in parallel with the utility.

AES Response:

Confirmed. a new site wide arc fault study will be required as part of the final completion documents.

2. **Question:**

Please confirm whether or not utility interconnection assistance, protection and coordination study submittals to the utility and assistance with Local operating orders are required as part of this project.

AES Response:

Confirmed. This will be required, with co-ordination and consultation with engineer.

3. **Question:**

Please confirm the scope of this project includes the integration of the transfer control system, load bank control and generator auxiliary system signals to the existing SCADA system on site including programming of the SCADA system to allow for the input, recording and display of said signals

AES Response:

Confirmed. This will required be modifications to the existing SCADA system to allow for smooth integration of new features and devices.

4. **Question:**

In addition, programming of the TCS system, protection relaying and metering being added at site for the standby generator project here, please confirm the scope of this project includes the additional programming of the existing SCADA system, existing protection relaying, and metering in order to complete load restoration as dictated within the specifications and as shown on drawings 8414.

AES Response:

Confirmed. This will required be modifications to the existing SCADA system to allow for smooth integration of new features and devices.