

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
Pacific Region
401 - 1230 Government Street
Victoria, B.C.
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
401 - 1230 Government Street
Victoria, B. C.
V8W 3X4

Title - Sujet DIESEL GENERATOR	
Solicitation No. - N° de l'invitation W0103-13J025/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client QJ025	Date 2013-06-06
GETS Reference No. - N° de référence de SEAG PW-\$VIC-239-6234	
File No. - N° de dossier VIC-2-35317 (239)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-06-19	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	Buyer Id - Id de l'acheteur vic239
Telephone No. - N° de téléphone (250) 363-8456 ()	FAX No. - N° de FAX (250) 363-0395
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: CFB Esquimalt, CFMETR Building 6 3400 Fairwinds Dr. Nanoose Bay, BC V9P 9J9 Attn: Kelly Maude, 250-618-0346	

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 Amendment #1

Delete: Annex A, Requirement:

Insert: As below:

ANNEX "A" REQUIREMENT

The Department of National Defense (DND) requires 1 Single Phase Stand-by Rated Diesel Generator. DND requires a minimum 25KW **60Hz** 240VAC Single Phase Stand-by Rated Diesel Generator set with integrated enclosure, controls, and integrated dual wall sub-base fuel tank certified to meet outdoor use. The Genset must be UL2200 listed with the following additional specific capabilities and/or requirements as indicated below.

Note 1: NOT all parameters must be available for display at the local control point.

Note 2: The remote panel will be mounted inside a building at not more than 50feet from the genset.

Bidders must illustrate that they can meet all of the following mandatory evaluation criteria to be considered responsive. A combination of a specification sheet and/or description of how they meet each individual criteria may be required to meet the mandatory evaluation criteria below.

The bid will be evaluated against the Mandatory Evaluation Criteria below

Item	Description	Meets	Does not meet
1	Minimum 25KW 60Hz 240VAC Single Phase Stand-by Rated Diesel Generator set		
2	Genset must be UL2200		
3	The Genset must have an integrated control system		
4	Integrated control system must include the following parameters: <ul style="list-style-type: none"> fuel level, lube-oil level, Starting battery voltage, Alarm and Control status displays and functions. 		
5	Integrated control system must incorporate: Local and Remote, starting, stopping, monitoring of engine and generator running and shutdown parameters as listed in 5a-5e.		
5a	Engine parameters; Starting battery voltage, Lube-oil pressure, Speed, Oil and Cooling Water Temperatures.		
5b	Alternator parameters; Voltage, Current, KVA, Frequency.		
5c	Engine Controls; Low Lube-oil pressure shutdown, Low Lube-oil level anti-start interlock and indicator alarm.		
5d	Genset and general: Enclosure internal temperature at the high-point of the enclosure. Fuel Level indicating system.		
5e	Data logging for engine start attempts and runtime must be incorporated into the control system.		

6	A manual locally operated emergency stop feature that safely interrupts the fuel flow to the engine must be incorporated into the genset IAW UL2200 requirements and be user-operable from outside the enclosure.		
7	A 750 Watt 120 VAC engine block heater, an "intelligent" 120VAC 3 amp battery charger that cannot overcharge the batteries, and suitable starting batteries must be included in the package.		
8	An integrated muffler system must be included in the package and is to be designed to prevent rain from entering the exhaust system.		
9	The engine must be able to use up to 5% BIOFUEL (ASTM D6751) with no deleterious effects to the engine, ancillary, or auxiliary systems or components		
10	Integrated lifting points must be provided suitable to lift the entire assembly with a full tank of fuel by either forklift or crane		
11	The engine, and enclosure assembly must be liquid cooled and suitable radiators must be provided that will maintain the engine, generator, and enclosure components at a safe temperature while at full load with an outside ambient temperature of 30 degs Celsius.		
12	A complete set (in digital or hardcopy format) of all operating and repair manuals, parts lists, and relevant user-level drawings must be provided for the genset and its components.		
13	All engine and generator fluids and lubes, as recommended by the relevant manufacturers for initial run-in must be provided with the generator set. One full spare set of air and fluid filters must be provided with the generator set. One full spare charge of the manufacturers recommended corrosion inhibitor for the cooling system must be provided with the generator set. This is to provide for the first change after the original run-in period.		
14	The enclosure assembly and provided exhaust system shall provide noise attenuation such that the measured noise level shall be less than 78db under full load condition at a distance of 7 meters from the enclosure.		
15	Remote panel must function when mounted inside a building, 50 feet away from the genset.		
16	<u>Fuel Tank:: The APU must possess a dual-walled CSA/ULC approved sub-base fuel tank with level gauge, low fuel alarm and sufficient capacity to power the unit for 24 hours of non-stop service</u>		

All other terms and conditions remain unchanged.

Solicitation No. - N° de l'invitation

W0103-13J025/A

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

QJ025

Amd. No. - N° de la modif.

001

File No. - N° du dossier

VIC-2-35317

Buyer ID - Id de l'acheteur

vic239

CCC No./N° CCC - FMS No/ N° VME