



TENDER AMENDMENT

RETURN BIDS TO:

Procurement Hub
Fisheries and Oceans Canada
200 Kent Street
Ottawa, ON
K1A 0E6

Attention: Nicole Levesque-Welch

The referenced document is hereby amended: unless otherwise indicated, all other terms and conditions of the contract remain the same.

Issuing Office:

Procurement Hub
Fisheries and Oceans Canada
200 Kent Street
Ottawa, ON
K1A 0E6

MODIFICATION D'APPEL D'OFFRES

RETOURNER LES SOUMISSIONS À :

Centre d'approvisionnement
Pêches et Océans Canada
200 rue Kent
Ottawa (ON)
K1A 0E6

Attention: Nicole Levesque-Welch

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'invitation demeurent les mêmes.

Bureau de distribution :

Centre d'approvisionnement
Pêches et Océans Canada
200 rue Kent
Ottawa (ON)
K1A 0E6

Title: Electrical Room and Building Standby Generator Upgrade, Puntledge River Hatchery, Courtenay, BC		
Solicitation No.: / N° de l'invitation : FP802-200009	Amendment No.: / N° de modification de l'invitation : 001	Date: February 3, 2020
Client Reference No. / No. de référence du client(e) F1700-195755		
Solicitation Closes: / L'invitation prend fin :		
At: 02:00 PM	On: February 7, 2020	Time Zone: EST (Eastern Standard Time)
Address Inquiries to: / Adresser toute demande de renseignements à : Nicole Levesque-Welch		
Telephone No.: / N° de téléphone : 343-542-5840	Email Address: / Courriel : nicole.levesque-welch@dfo-mpo.gc.ca	
TO BE COMPLETED BY THE BIDDER (type or print) À ÊTRE COMPLÉTER PAR LE SOUMISSIONNAIRE (taper ou écrire en caractères d'imprimerie)		
Vendor/Firm Name – Nom du fournisseur/de l'entrepreneur		
Address - Adresse		
Name of person authorized to sign on behalf of the Vendor/Firm Nom de la personne autorisée à signer au nom du fournisseur/de l'entrepreneur		
Title - Titre		
Signature		Date



AMENDMENT 001

This amendment is being raised to extend the bid closing date and to respond to questions submitted in response to solicitation FP802-200009:

A. BID CLOSING DATE

The closing date for tender FP802-200009, titled Electrical Room and Building Standby Generator Upgrade, Puntledge River Hatchery, Courtenay, BC, is extended from February 5, 2020 until February 7, 2020 at 2:00pm Eastern Standard Time (EST).

B. QUESTIONS AND ANSWERS

Questions on the owner supplied manual :

Q1. How many US gallons or Litres does the new generator tank hold?

A1. The tank holds 2,275 litres (600 USgal)

Q2. Is the contractor responsible for any shipping or will it be FOB to site or to the Generator Pad?

A2. The generator will be stored onsite at the hatchery. It will need to be moved from the parking lot next to the pad location on to the contract supplied pad.

Q3. If the contractor is responsible for moving it from a location or offloading it from a truck to the pad, how much does the generator weigh?

A3. The total weight of the generator set including the dry enclosure is 9,455 kg (20,800 lbs)

Q4. Is site testing and commissioning of the Generator included in the owner supplied generator package?

A4. The cost for one trip of the generator set factory technician is covered by the owner. The timing of the test is to be coordinated by the contractor.

Questions on the old Generator:

Q5. Will Fisheries and Oceans keep the old generator or will it become the property of the contractor?

A5. Fisheries and Oceans will keep the old generator.

Q6. If the old generator is kept by Fisheries and Oceans, where will it be moved to?

A6. The old set will be moved to a storage location on the hatchery site.

Q7. How much does the old generator weigh?

A7. Estimated weight is 1,365 kg (3,000 lbs)

Q8. Is there an existing fuel tank the needs to be removed?

A8. Yes there is a 1200 litre day tank located in a room next to the electrical room. Also, the existing fuel lines and tank vent line are to be removed and the wall penetrations repaired. The fuel will be removed but the tank will not be drained or cleaned. The contractor is responsible for its disposal in accordance with BC provincial environmental standards and a certificate of disposal must be supplied.

Questions from the optional site visit:

Q9. Does the concrete base from under the existing generator have to be removed?



- A9. Yes. It must be removed and the floor repaired and leveled.
- Q10. What type of electrical service must be available at the end of the work day?
- A10. There must be at least one, 120 Volt, 15 amp supply available overnight to power the security system.
- Q11. There is a 1.2 m diameter tree stump located at the edge of where the pad will be located. Does it have to be removed or can it be ground?
- A11. Removal is preferred but grinding below the specified excavation level is acceptable if it can be shown the concrete pad will be sufficiently supported. It must be ground at least 100 mm below grade level at a minimum to prevent a tripping hazard.

All other terms and conditions remain the same.