



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
Halifax
Nova Scotia
B3J 1T3
Bid Fax: (902) 496-5016

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
Atlantic Region Acquisitions/Région de l'Atlantique
Acquisitions
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
Halifax
Nova Scotia
B3J 1T3

Title - Sujet Morgan Falls Fishway Phase 2 Morgan Falls passe à poisson phase 2	
Solicitation No. - N° de l'invitation EB144-220493/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client EB144-22-0493	Date 2021-06-18
GETS Reference No. - N° de référence de SEAG PW-SPWA-504-6166	
File No. - N° de dossier HAL-1-86016 (504)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM Atlantic Daylight Saving Time ADT on - le 2021-06-22 Heure Avancée de l'Atlantique HAA	
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: Miller (PWA), Rachel	Buyer Id - Id de l'acheteur pwa504
Telephone No. - N° de téléphone (782) 640-2710 ()	FAX No. - N° de FAX (902) 496-5016
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 Amendment 001 is raised to answer the following bidder questions:

Q1: Has Public Works applied for an Environmental permit?

A1: *Yes, DFO applied for a permit through NS Environment.*

Q2: If so – can you provide permit details?

A2: *The Permit will allow the successful bidder to work in the river during the allotted windows.*

Q3: The drawings (and section A/S5) indicate that the Training Wall repairs on the riverside are above the water level during the July 15-Aug 30 window. Is this correct?

A3: *The successful contractor must perform the work in dry conditions. Current water levels are such that in-water work may be permitted before July 15, 2021, however, this is subject to change should water levels rise. Refer to Division 1 clause; Work in the water is permitted between July 15, 2021 and August 31, 2021. Depending on water levels, the in-water period may be extended. For bidding purposes consider the above noted period July 15, 2021, to August 31, 2021, the only period permitted. Work to be complete within 14 weeks of award. Contractor remains responsible for scheduling Work.*

Water levels in the river are generally not controlled, except at/with the cross-weir. Therefore, if water levels are above the location of the training wall repair, the contractor must either: 1.) pause construction until water levels are more favorable for construction; or 2.) establish a temporary cofferdam and pump arrangement (to be approved by the Departmental Representative)

Q4: If not, is some level of water diversion (sand bags, etc.) required to enable working in the dry?

A4: *A berm constructed of sandbags filled with pea-stone and lined with 6-mil (0.006 inch) plastic may be a suitable means for dewatering and controlling water levels at the training wall work area.*

Q5: If necessary, can water levels be lowered by the removal of stoplog planks on the cross weir at the top of falls?

A5: *Water levels in the river are not controlled, except at the cross-weir. Depending on the river water levels, it may or may not be possible to temporarily remove stop logs in the cross-weir located immediately upstream of the falls to lower water levels at the upstream side of the cross-weir. Note that if river flow is high, the effect of stop log removals in the cross weir may be negligible. The successful contractor may remove and reinstall stop logs so long as: 1.) that action does not restrict operations at the adjacent hydroelectric generating station; and 2.) the Departmental Representative approves that action. If removing the stop logs, the successful bidder must consider and maintain safe work conditions during that operation and at the site in general.*

All other terms and conditions remain the same.