



March 21, 2023

Job Number: 124710
vFCBC Tracking Number: 100409779

British Columbia Hydro and Power Authority
12th Floor-333 Dunsmuir ST
Vancouver, BC V6B 5R3

Dear British Columbia Hydro and Power Authority,

Use Approval – Farrell Creek East (File 9000800)

Approval for the above has been granted and is attached for your perusal.

The Approval holder is required to adhere to all other applicable Provincial and Federal regulations.

We wish to inform you that the Peace River serves as a spawning and rearing area for fish. The protective requirement of the federal *Fisheries Act* must be met. Accordingly, it will be necessary for you to screen your water intake to protect against entry of small fish as per Freshwater Intake End-of-Pipe Fish Screen Guidelines (Department of Fisheries and Oceans, 1995). Please refer to the Fisheries and Oceans Canada Web-site (www.dfo-mpo.gc.ca/Library/223669.pdf) for this publication.

Section 105 of the *Water Sustainability Act* gives the recipient of this notice the right to appeal my decision. You may file an appeal within 30 days of the date indicated on this letter. Information on filing an appeal can be found on the Environmental Appeal Board WEB site at <http://www.eab.gov.bc.ca/>.

Sincerely,

Dave Francis
Water Manager



Section 10 (1) Use Approval

British Columbia Hydro and Power Authority, 12th Floor-333 Dunsmuir Street, Vancouver, BC V6B 5R3 and their agents are hereby authorized to divert and use water as follows:

- 1) The stream on which the rights are granted is the Peace River.
- 2) The point of diversion zones is located between:
 - Lat: 56.14308 Long: -121.62199 and Lat: 56.14726 Long: -121.60916
- 3) This Approval does not authorize entry onto privately held or Crown land.
- 4) The purposes for which water is to be used under this Approval is Industrial as listed below;
 - Water Well Drilling and Transportation or Utility Corridor Management
- 5) The maximum total annual volume of water that can be diverted under this Approval is 20,000 cubic metres per year. The maximum daily withdrawal is 100 cubic metres per day and the pump rate shall not exceed 0.5 cubic metres per second.
- 6) This Approval has been granted to use the water from April 1, 2023 to March 31, 2025.
- 7) The holder of this Approval shall take reasonable care to avoid damaging any land, works, trees or other property, and shall make full compensation to the owners for any damage or loss resulting from the exercise of the rights granted with this Approval.
- 8) The works authorized are screened intakes, pumps, pipelines or hoses and water trucks.
- 9) The holder of this Approval will initiate those sections under the Environmental Impact Statement (EIS), as it relates to this project to protect fish and fish habitat, vegetation and ecological communities, wildlife and heritage resources associated with these works.
- 10) The intake shall be screened in accordance to the Department of Fisheries and Oceans Freshwater Intake End-of-Pipe Fish Screen Guideline and as described in the Construction Environmental Management Plan - Site C Clean Energy Project, June 5, 2015” (CEMP).
- 11) Authorized equipment shall be free of external grease, oil or fluid leaks while operating in the vicinity of any watercourse.
- 12) To limit the spread of invasive weeds, all authorized equipment used shall be inspected and weeds shall be removed before leaving the intake site.

- 13) This Approval does not authorize any in-stream work.
- 14) Daily and total volumes of water diverted for this project shall be retained and made available for review upon request.
- 15) A copy of this Approval and the water records must be available upon request and retained by the various pump operators/contractors for inspection.
- 16) The Holder of this Approval must ensure that any incidence of high significance of non-conformance to conditions of this Approval are reported to IE or IEM within 24 hours of discovery and the submission of a report within 5 days of that occurrence, in a form and manner acceptable to the Water Manager.



Dave Francis
Water Manager