

# Addendum #1

## Request for Quote

For

### Bellrock Dam Rock Anchor Installation

In the Quinte Conservation Watershed



— Quinte —  
CONSERVATION

September 3, 2024

## **Addendum #1**

This addendum has been issued prior to the closing date to provide revisions, clarification or supplemental terms or conditions. All revisions, clarifications or supplemental terms or conditions forms part of the bid and contract documents, and amends the original bid documents.

The effects of this addendum shall be included in the bid price.

All submitted proposals are required to acknowledge in a prominent location that ALL addendums have been fully accounted for.

## **Schedule**

The project must be fully completed including all paperwork and final billing by Mar 1, 2025

## **Laydown**

It is preferred to keep the laydown area to the shown easement. If this is not possible, an arrangement must be made with Quinte Conservation and the landowners. Regardless of location any disturbance must be minimised, and any damage must be fully rectified to the same condition as prior to work. A sign-off by the landowners following work must be obtained.

## **East Shore Access**

There is currently no access easement to the east shore. If this is required a temporary agreement with the landowner must be made.

## **Tree Removal**

If tree removal is required, it will need to be justified and approved by Quinte Conservation prior to said removal.

## **Work Plan**

A work plan must be submitted to Quinte Conservation a minimum of 3 weeks prior to work commencing. This plan must clearly outline any assumptions, risks and requirements of Quinte Conservation.

## **Permits**

Permit applications have not been submitted. It was not anticipated that in water works was required and thus a permit would not be required. It was anticipated that the water levels can be manipulated such that they stay within the lower accepted range. See the below for more details. If your work plan requires a work permit, please clearly state that in your proposal. Preparation and costs associated with permit applications is the responsibility of the contractor.

## **Water Levels**

The head pond water can be lowered to 140.68 (CGVD28). This would be 0.27m below the spillway. If it is beneficial the main flow can be redirected through the mill dam while the only flow through the main dam would be seepage in the stop logs and any seepage through the dam. Any methods to lessen these seepages would be the responsibility of the contractor.

## **Sedimentation, Slurry and Grout**

It is the responsibility of the contractor to minimize any sedimentation, slurry or grout from entering the watercourse. The capture or control of these shall be outlined in the work plan.

## **Pressure Testing**

Note 5 on drawing H368596-0000-220-270-0001 states that pressure testing the cored hole is required prior to anchor placement.

## **Hourly Rates**

All contractors are to provide hourly rates for material, equipment and labour for the common items that may be utilized during this project.