



## Traffic Advisory: Terzaghi Dam Rockfall Removal Truck Traffic on Road 40 June, July 2024

May 21, 2024

Dear Neighbour,

This summer, we'll be removing rockfall from the spillway chute at Terzaghi Dam along Mission Mountain Road (**see Figure 2 below**). This work is critical to our operations.

Initial construction activities will include trucks hauling gravel to site for the construction of a crane pad and access road.

**Where:** Terzaghi Dam access road along Road 40 (Carpenter Lake Road) to and from gavel pits located in both Lillooet and Gold Bridge (**see Figure 1 below**).

**When:** June through to the end of July, 2024.

**Working Hours:** 7 days a week, ~7 a.m. to 5 p.m.

**What to Expect:** 4 to 6 trucks making ~20 trips per day split between Lillooet and Gold Bridge. We do not anticipate any traffic impacts to Mission Mountain Road.

Please continue to observe safe driving practices, and be aware of trucks turning in and out of the construction site access road along Road 40 at Terzaghi Dam.

Following this phase, there will be ~2 months of work on site, which includes hauling material out of the spillway. Truck traffic is expected to be minimal.

An environmental monitoring plan is in place, including weekly monitoring of wildlife in the area.

Efforts were made to find source material closer to the dam to reduce the impact on road users; however any nearby sources were not available in the timeframe necessary to complete this work.

This project is being done in consultation with the Ministry of Transportation and Infrastructure.

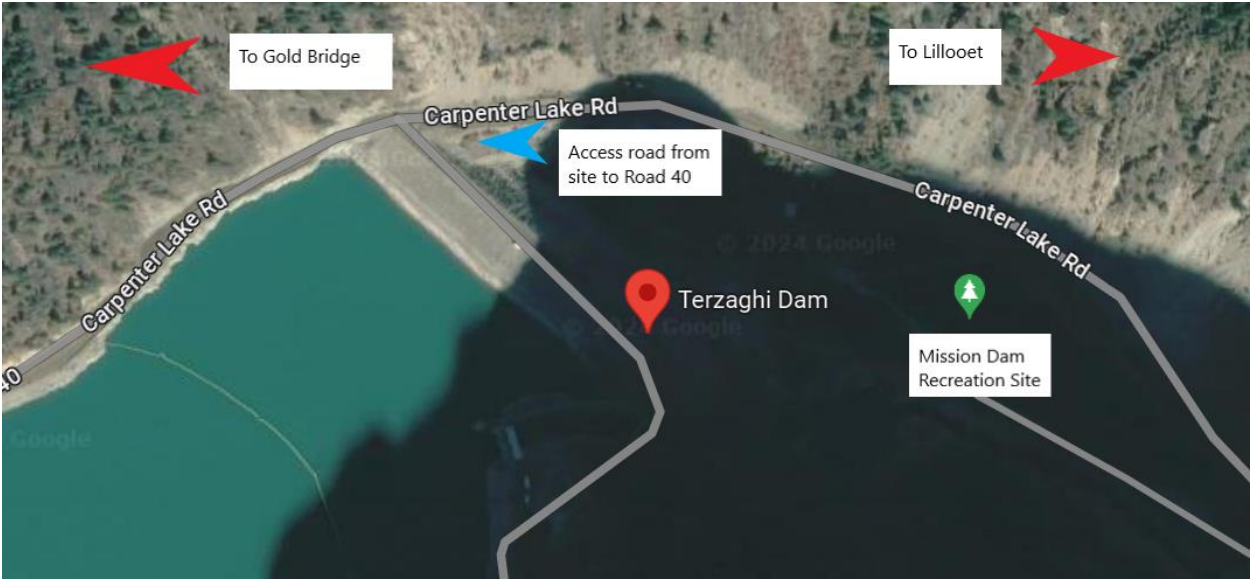
For more information, please contact **1-866-647-3334** or [projects@bchydro.com](mailto:projects@bchydro.com).

Thank you for your patience and understanding as we proceed with this essential work.

A handwritten signature in cursive script that reads 'Whitney Deane'.

Whitney Deane  
Stakeholder Engagement Advisor, BC Hydro

**Figure 1 – Construction Traffic Map**



**Figure 2 – Rockfall in the lower spillway chute at Terzaghi Dam (January, 2024).**

