



The Halfway River bridge spans 1km over the new Site C reservoir. [See more photos in our gallery.](#)

### News and highlights:

- There were 2,379 workers on the Site C project in October, more than three quarters of whom are from B.C. Read more in [our latest employment report](#).
- With the project coming into operation [starting with Unit 1 in October](#), construction bulletins will end in December. Project updates will continue to be posted to [our website](#).

### Reservoir safety

**We continue to strongly urge the public to [stay off the water and away from the new reservoir shoreline](#) for at least the next year until it is deemed safe.** There are new potential hazards including strong currents, submerged hazards, waves, unstable shoreline and erosion, floating wood debris and ice.

As expected, reservoir wood debris is accumulating behind a debris boom upstream of the dam site. Debris removal is paused during the winter months.

- [All public boat launches on the reservoir are closed.](#)
- Call 911 if you see someone in danger.
- Slope stability and wildlife monitoring is taking place in the reservoir area.
- If you see an animal in distress in the reservoir area, please contact the B.C. Conservation Officer Service through the Report All Poachers and Polluters (RAPP) hotline: 1 877 952 RAPP (7277).

## Site C Construction Schedule: November 30 – December 13, 2024

### Dam site

- Road maintenance is ongoing.
- Work will continue in the right bank drainage tunnel, left bank drainage adit, and dam buttress galleries.
- Left bank drainage channel works will be completed..
- Foundations are being poured for permanent dam safety monitoring equipment.
- Diversion tunnel and outlet channel decommissioning activities including closure cofferdam construction continues.
- Hauling of aggregates on the dam site will occur.

### Powerhouse

- Installation of cable tray, electrical cables, and equipment in the powerhouse is underway. Crews are installing the isolated-phase bus and 500-kilovolt line termination equipment to receive the new 500-kilovolt transmission lines.
- The mechanical contractor continues to install water and air piping in the powerhouse.
- Installation and assembly of turbine and generator components including rotors are ongoing for Units 4 to 6. Commissioning for Units 2 and 3 is underway.
- Unit 1 is in operation and generating electricity.
- Commissioning of mechanical and electrical systems will continue.

### Permanent Fishway

- Commissioning activities are underway.

### Emergency Response Team building

- Interior architectural, electrical and mechanical work continues.

### Reservoir area

- Removal of wood debris from the forebay is paused during the winter months.
- Work at D.A. Thomas Road and the Hudson's Hope recreational site is paused for the winter.
- Public safety review of the reservoir is ongoing.

### Reclamation

- Reclamation of various parts of the dam site continues.
- Minor erosion and sediment repair works are taking place on the 5L5/5L6 Transmission Line.

### Traffic delays

- Old Fort Road: Near Gate B to the dam site, drivers may encounter loose gravel and increased commercial traffic. Due to equipment delivery, there may be occasional short road closures along Old Fort Road.
- Trucks with heavy loads will be accessing the dam site and other project areas, using public and resource roads. There may be occasional minor delays.

Follow [@sitecproject](#) on X for more updates.