November 3, 2026

# Traffic Advisory

## Copper Forest Service Road maintenance activities

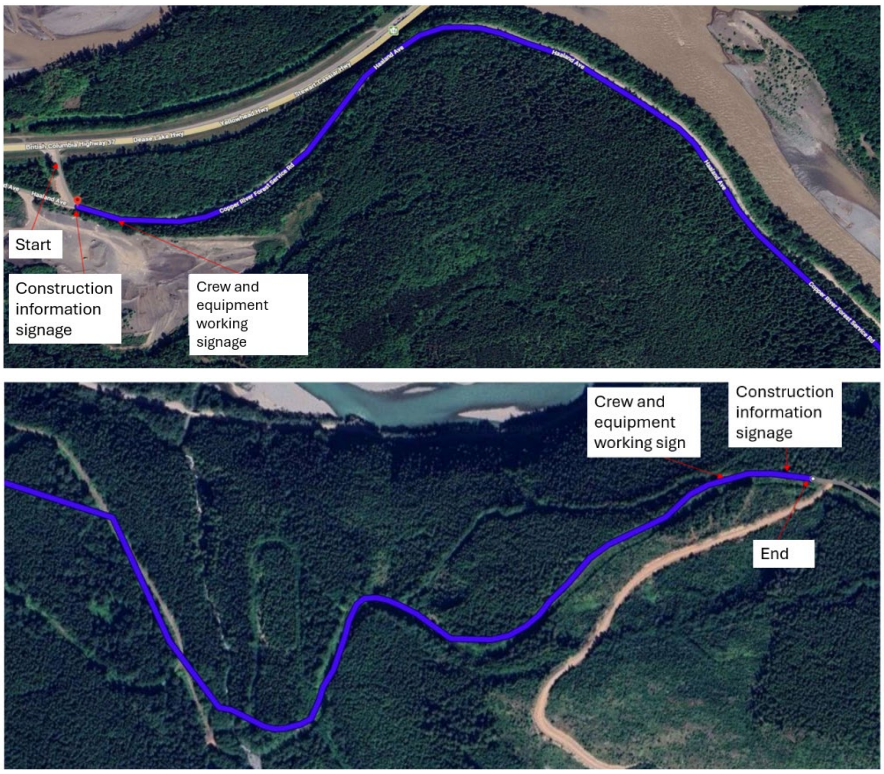
Traffic disruptions are expected along the Copper Forest Service Road, North Copper Road, and Copper-Limonite Forest Service Road east of Terrace, as BC Hydro contractors complete road maintenance and bridge repair activities. The work begins on Tuesday, November 3, 2026, and is expected to continue through Tuesday, December 15, 2026, subject to weather and field conditions.

## TRAFFIC IMPACTS

- Single-lane alternating traffic in active work zones.
- **Temporary traffic delays** of up to 15 to 20 minutes during routine operations.
- **Periodic full road closures** of up to 20 minutes may occur during heavy lifting and bridge repair activities.
- Increased construction and maintenance vehicle activity.
- Traffic control personnel and signage will be present in active work areas.

Warning signs will be posted at major access points along the forest service roads.

Please follow all traffic control signage and directions from traffic control personnel when travelling through the area.




*Traffic disruptions are expected along the Copper Forest Service Road, North Copper Road, and Copper-Limonite Forest Service Road.*

## WORK HOURS

- 7:00 a.m. to 5:00 p.m., Monday to Friday.

## PLANNED ACTIVITIES

Work may include:

- Bridge repairs on 19 bridges along the Copper Forest Service Road and six bridges along North Copper Road.
- Riprap armouring at kilometre 16.5 of the South Copper Forest Service Road.
- Culvert installation at kilometre 1.5 of North Copper Road.
- Brushing along the Copper-Limonite Forest Service Road.
- Road grading and ditch maintenance.

BC Hydro
Power smart

- Pullout maintenance.
- Structural bridge maintenance and repairs.

Accommodation will be made for emergency personnel throughout all operations.

North Coast Transmission Line construction updates can be found at bchydro.com/NCTLConstruction.

**Have questions?**

Email: NCTLproject@bchydro.com
Call: 1-866-647-3334.

For updates and additional project information, visit bchydro.com/ncelectrification.

November 2026