

INVERMERE WEST

Wildfire Risk Reduction Project - 2026/2027

The Ministry of Forests Wildfire Risk Reduction (WRR) program is continuing work west of Invermere to improve wildfire resilience. All projects take place on provincial/public land.

Work includes:

- Mechanical thinning of 40Ha is expected to be complete in March of 2027. These units are both adjacent to private land and critical infrastructure within the Wildland Urban Interface (WUI) Risk Class 1.
- The treatment will remove ladder fuels while maintaining the largest diameter trees on site.
- There will be heavy equipment working and **we ask recreators to stay clear of the active work sites**. There will be signage posted with the contractor and contact information at the entrances to the active work areas.

A map of the treatment areas can be found on the reverse page.

How Does Wildfire Risk Reduction Work?

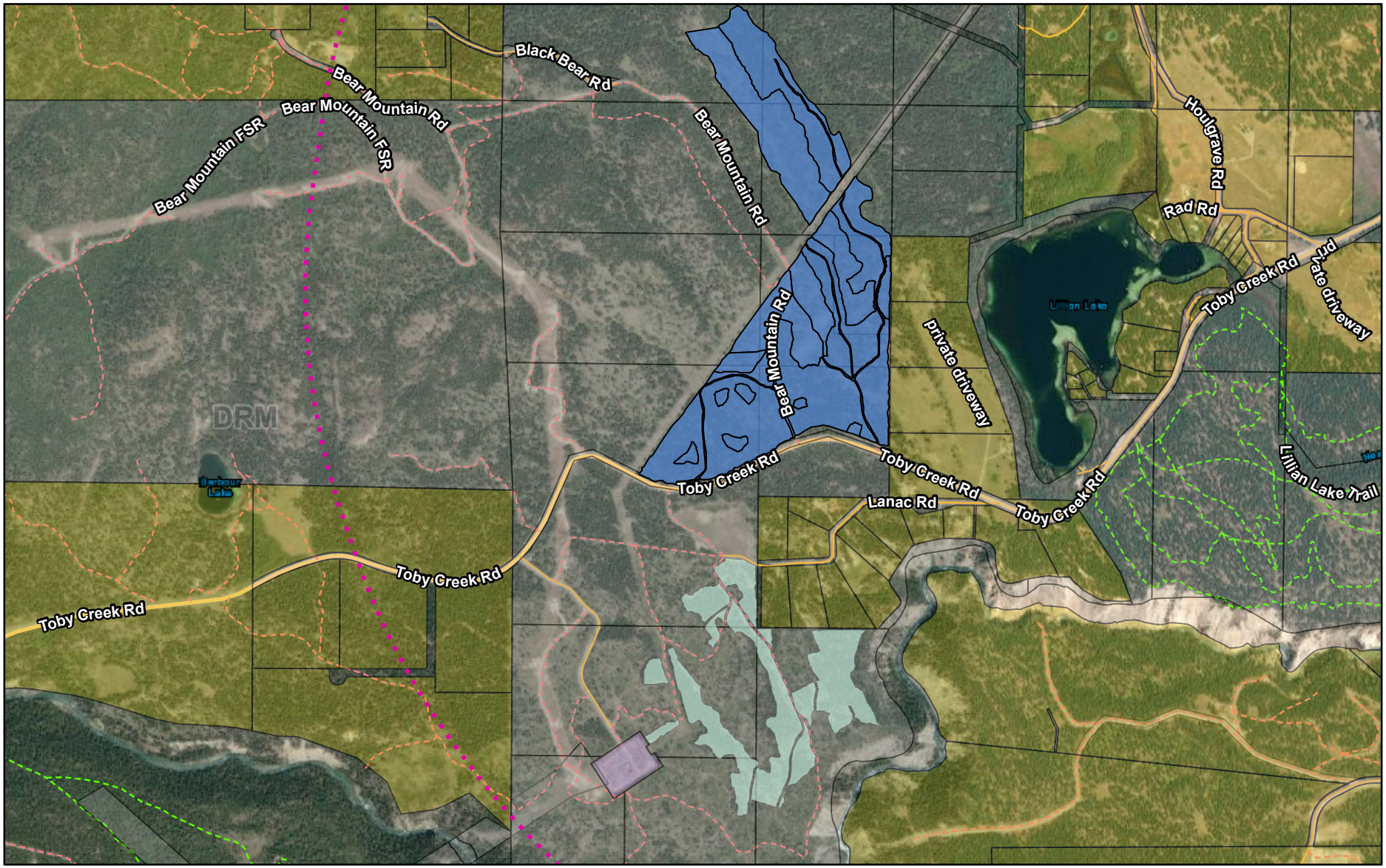
The overall intent of the wildfire risk reduction effort is to lower fire intensities and the rate of spread to allow for a successful suppression; not eliminate the probability and cause of ignition. By doing so, this helps to enhance community resiliency, emergency response, and public safety.

If you have questions related to this work, please contact:

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Ministry of Forests

FLIP OVER FOR A MAP OF THE TREATMENT AREA

2026 Invermere West Fuel Treatments



2026-11-04, 4:28:29 p.m.

World_Boundaries_and_Places
- IW-FTU-14
- IW-FTU-11
- Natural Resource (NR) Regions
- Natural Resource (NR) Districts

BC Wildfire WUI Risk Class
- Risk Class 1

ParcelMap BC (Private Land)
- Private
- Crown Agency

Other

Digital Road Atlas
- Collector
- Local Road
- Resource

Driveway
Trail

World Imagery
- Low Resolution 15m Imagery
- High Resolution 60cm Imagery

Citations
4.8m Resolution Metadata

1:26,182

0 0.13 0.25 0.5 mi

0 0.23 0.45 0.9 km

Esri, HERE, Garmin, iPC, NRCan, Forest Tenures Branch, Vantor

KC Gano