Wildfire Risk Reduction Community Open House 2021

REDUCE THE RISK OF CATASTROPHIC LOSS OF INFRASTRUCTURE



More rural residents,

increased use of interface areas, and recreation activities. Towns are expanding outwards into interface areas.

MULTI-AGENCY TASK FORCE

Refinement of wildfire risk reduction work around Nakusp and Area K involving RDCK emergency management, B.C. Wildfire Service, Ministry of Forests, Lands, Natural Resource Operations & Rural Development (MFLNRORD) staff, the Village of Nakusp, NACFOR and other forest licensees.

NACFOR is taking on the role of

planning, coordinating and facilitating treatments.

The Provincial
Government mandate to
support wildfire risk
reduction work has been
accelerated due to an
increase in interface fires
over the past decade.



DEFENDABLE SPACE

To reduce potential fire intensity and create a defendable space around Nakusp and interface communities. Collect data and examine historic fires around Nakusp, both human and lightening caused.

jurisdictions: private land, Provincial Crown and municipal land and RDCK. There are 5 different forest licensees in the Nakusp interface, including: NACFOR, Interfor, Stella Jones, a woodlot licensee and BC Timber Sales.

Interface areas are a mosaic

of land ownership and

treatment units around rural Nakusp identified in the Community Wildfire Protection Plan (2017) create a communityscale wildfire fuel break to protect values and infrastructure in the Wildland-Urban Interface and Village of Nakusp.

FUEL TREATMENT UNITS

The proposed fuel

LOCAL LAND MANAGEMENT NACFOR is a local land manager and stakeholder

with a Board of Directors made up of Nakusp and Area K residents

Wildfire Risk Reduction fits with NACFOR's Mission. Vision, and Values to benefit the community. With support from the Multi-Agency Task Force, NACFOR has the ability and resources to undertake the planning and implementation of wildfire risk reduction activities on behalf of the Village of Nakusp and RDCK.



IT ALL LIES IN THE

ENVIRONMENT

Collectively there is a greater consciousness of the natural environment. Land managers have a better understanding of the ecological importance of natural disturbance regimes after many years of fire

FOR MORE

INFORMATION

suppression.

www.nakuspcommunityforest.com