

Building from existing knowledge and previous research

- 24 Community Forest interviews in 2019
- Wide diversity of approaches across scales
 - Homeowner preparedness and community outreach
 - Building capacity for wildfire response
 - Fuels treatments – most common
 - Planning – WUI and landscape level
- Success facilitated by key relationships
- Priorities: scaling up by integrating wildfire management with forest management



Challenge Identified	Percent Responses Received (n=28)
Cost of fuel treatments	54%
Community pushback	46%
Expertise on effectiveness/efficiency of fuels treatments	43%
Admin burden of funding	39%
Other priorities above wildfire	39%
Time/expertise to develop prescriptions and plans	32%
Mismatches in funding scope to priorities	32%
Other land use restrictions (e.g. OGMA)	32%
Time/expertise to apply for funding	29%
Statutory obligations	25%
FRPA	14%

Knowledge exchange objectives

- Share best practices and lessons learned
- Build network + community of practice
- Identify priority needs for wildfire risk reduction
- Support ongoing funding programs

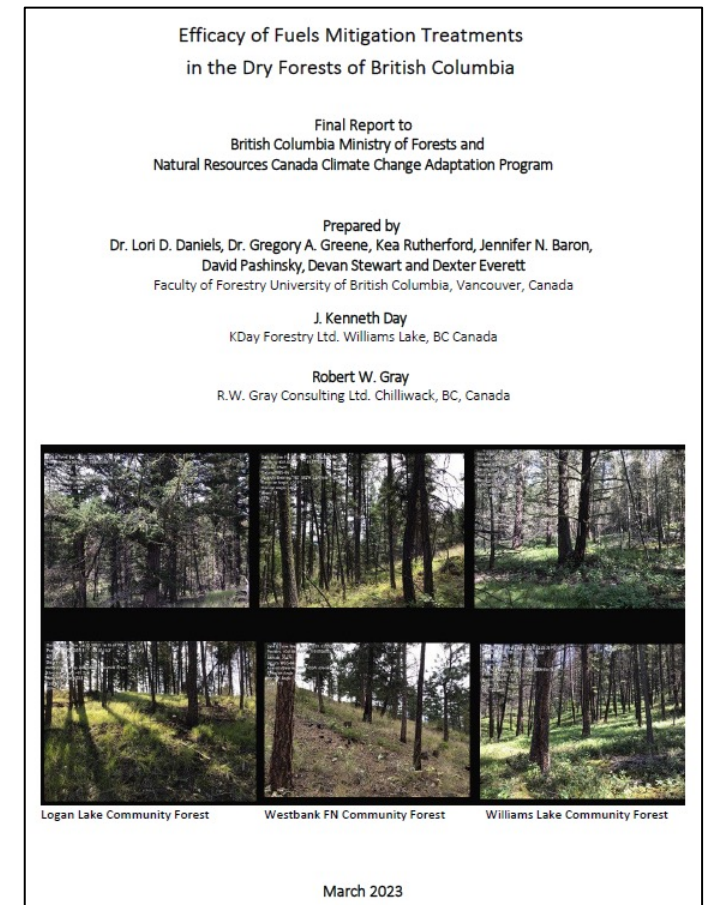


Two topics, ~20 mins each

Topic 1: Expertise and shared knowledge for mitigating risk

Examples: technical expertise, Indigenous knowledge, networking and learning opportunities

- 1. What is one best practice from your CF, or that you have heard of?**
- 2. What knowledge, resources or tools do you need to be successful?**



Topic 2: Community buy-in and social license

Examples: Building community support for treatments, local champions

- 1. What is one best practice from your CF, or that you have heard of?**
- 2. What knowledge, resources or tools do you need to be successful?**

