

Workshop Objectives

- a) To present a conceptual framework for fostering ecosystem resilience within the FRPA framework
- b) To identify opportunities within the FRPA framework to move towards ecosystem resilience objectives in a changing climate
- c) To determine how these opportunities could be operationalized.

Time	Agenda
8:00	Registration / Coffee
8:30	Plenary: <ul style="list-style-type: none"> Welcome and Introduction: Kathy Hopkins & Kevin Dickenson Icebreaker - Introductions
8:53	<ul style="list-style-type: none"> Overview of FRPA Policy Assessment Project Expectations for the Day Conceptual Framework for Adaptation of BC's Forest Practices
9:20	Plenary: Open Conversation: Q&A Project scope/ Phase 1 findings / Adaptation options/ Potential sources of opportunities (Kathy and all)
9:40	Plenary: Ecology context (Mike Ryan – Research Ecologist - Kamloops) <ul style="list-style-type: none"> Question & Answer: Ecology context
10:10	BREAK
10:25	Group Exercise 1: Example: Opportunities for <i>Goal 1: Keeping Pace with Climate Change</i> .
10:30	Group Exercise 1: Courtyard Cafe: Potential Management Options for Adaptation: Select a topic <ul style="list-style-type: none"> Other management options missing? Which opportunities are the most promising for fostering ecosystem resilience in BC? What prevents these options from being implemented now? What levers could best enable the most promising ones?
11:00	<ul style="list-style-type: none"> Report out
11:50	<ul style="list-style-type: none"> Rank and prioritize opportunities
12:00	LUNCH (provided)

- 12:30 **Plenary: Group conversation**
How could the most promising opportunities be operationalized?
- 12:50 **Plenary: Presentation: Forest Health Context for Species Diversity**
- Jennifer Burleigh, Provincial Entomologist, Victoria
 - Q&A – Forest Health
- 1:20 **Plenary: Presentation: Tree Species Diversity**
- Ralph Winter, Stand Management Officer, Victoria
 - Q&A – Tree Species Diversity
- 1:50 **Plenary: Objectives 2.1 and 2.2**
- 1:55 **Group Exercise 2**

Notional Objective 2.1: Maintain Tree Species Diversity: Reforested stands and landscapes should have no less tree species diversity than that prior to harvest.

Notional Objective 2.2: Ensure Adequate Stocking in case one species fails. Reforested stands and landscapes should have sufficient stocking in secondary and/or tertiary species to meet minimum stocking levels for the site.

Groups of 6 people at each table. Half of the tables work on objective 2.1; the other half work on Objective 2.2

- Part a) Reasons why this objective may not work
- Part b) How this objective could work

2:15

2:40 **Report out**

3:05

BREAK

3:20

Plenary: Conversation

- Quick wins
- Pivotal issues

3:45

Summary and Next Steps

4:00

Adjourn