



Adapting Natural Resource Management in a Changing Climate

Ministry of Forests, Lands, and
Natural Resource Operations

March 2015
Prince George

**ADAPTING TO
CLIMATE CHANGE**





Adapting Natural Resource Management in a Changing Climate

Welcome and Introductions

- **Objectives of the session**
- To bring together practitioners and climate change experts in the Omineca Region to identify what can be done to incorporate climate change into their management decisions.
- To allow hands on use of various climate change related tools.

ABC FP – introduction



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- **Introductions 9 – 9:10**
- ABCFP introduction **Megan Hanacek 9:10 – 9:30**
- **Historical Climate and Projections – Vanessa Foord**
- 9:30 to 11:00 with a break for coffee at 10
- **Fire – Dana Hicks 11:00 to 12:00**
- **12 to 1 pm, Lunch – on our own**
- **The Drought/Frost Tool 1:00 – 3:00 Craig Delong**
- **Coffee 3:00 to 3:15**
- **Climate Based Seed Transfer – Lee Charleson via Skype 3:15 – 3:45**
- **Geohazards – Brendan Miller 3:45 to 4:30 pm**
- **Wrap up - Bryce**



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- **Day 2**
- Quick Review of day 1
- **Species Selection using BEC – bringing it all together – Bruce Rogers**
- 8:30 – 10:00
- **Coffee 10:00 to 10:15**
- **Hydrology - Omineca Watershed Health Assessment – John Rex**
- 10:15 to 11:45
- **Lunch on our own 11:45 to 12:45**
- **Forest Health – Robert Hodgkinson 12:45 – 2:00**
- **Coffee 2:00 – 2:15**
- **Habitat modeling – Tony Button 2:15 to 3:00**
- **Implications to whitebark pine and wildlife habitat – an example – Joanne Vinnedge 3:00 – 4:00**
- **Wrap up - Bryce**



Change is here
Learn, Think,
Act, REPEAT...