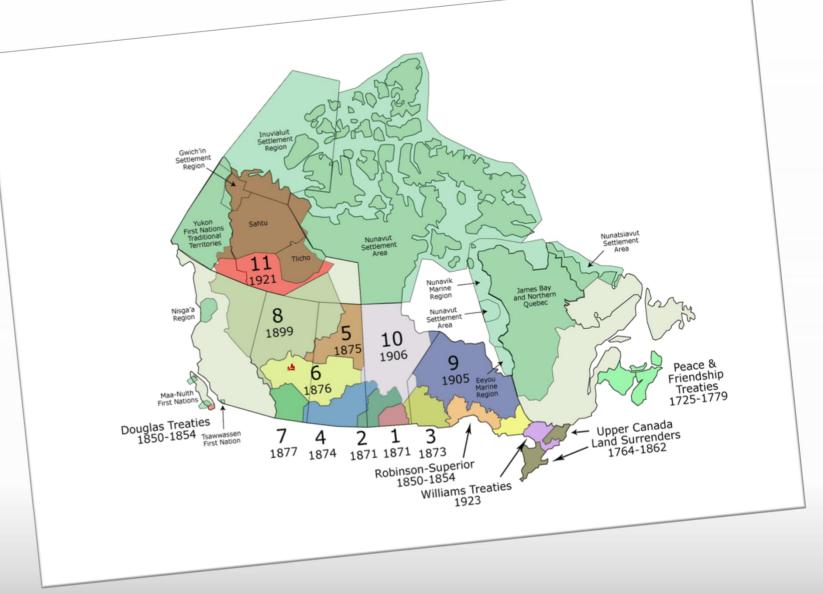
Fostering an Ecosystem of Trust:

Grounding Regulatory Practice in Lessons from *Populus tremuloides*



Acknowledging the Past to Move Forward

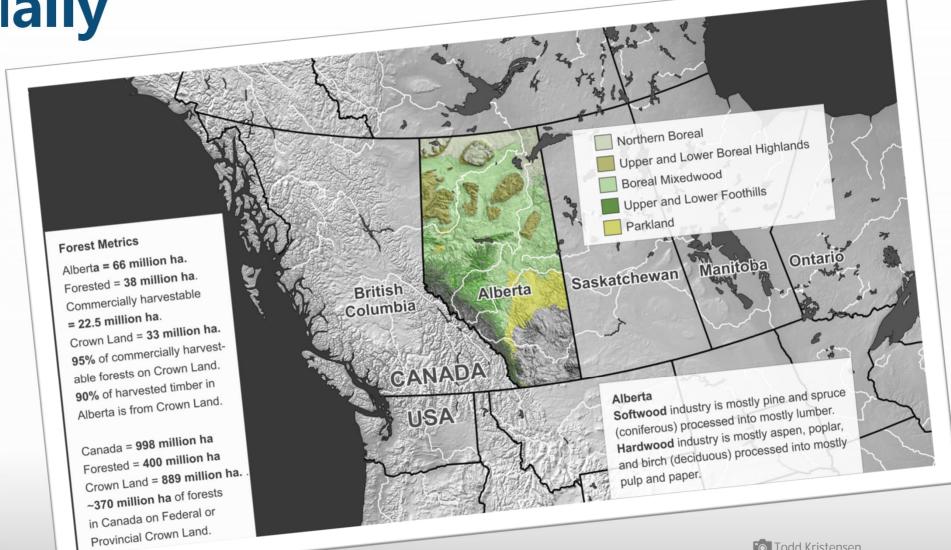
Amiskwaciwâskahikan (**ΔΓ**⁰**b·**Γ**Δં·**⁰**b**¹**Δb**²) or Beaver Hills Lodge







Provincially







Nationally













The Eco System





The Trust Ecosystem Challenge

Key Problem:

Perceived decline to trust in self-regulation model and professionals amid complex interest holder demands.

AAFMP Context:

Small regulator balancing the interests of multiple interest holders with significantly different values and needs.

Stakes:

Trust = Compliance + Collaboration + Public Confidence





Principles

- Trust is tenuous
- Trust requires effort& time
- Trust builds exponentially

- Once broken, trust may be lost completely and forever
- Threats include prioritized self over the others, questioning motives and criticizing, & neglect of others





Five Dimensions of Trust







Three Foundational Elements:

- 1. Analysis of others to determine the potential of their competence, integrity, and predictability;
- 2. Building mutual confidence based on shared knowledge and common experience between the partners; and
- 3. The establishment of relationships based on interpersonal interactions.





A Network of Trust





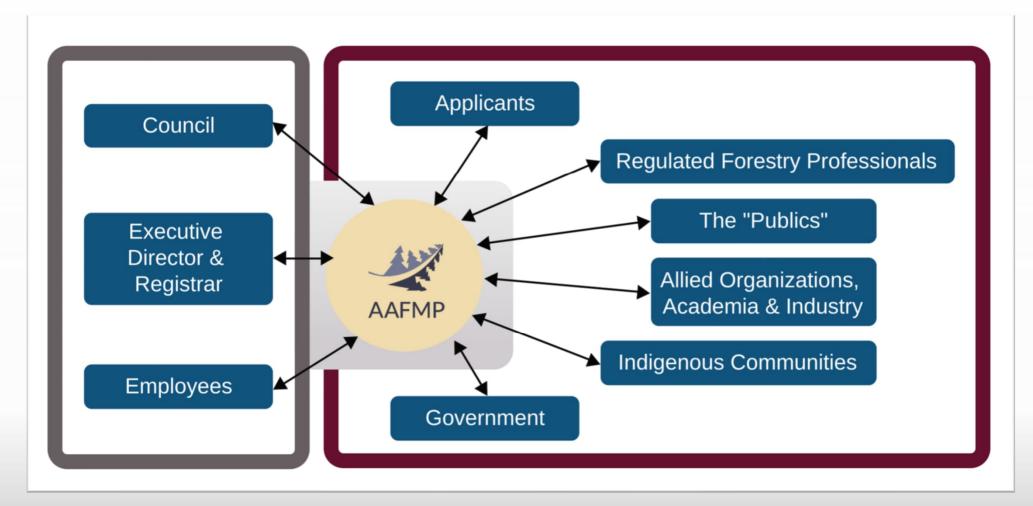
The Stakeholder "Forest" of Complexity

- Highly adaptable
- Spans a wide range
- Developed tolerances
- Diverse interactions
- High biodiversity





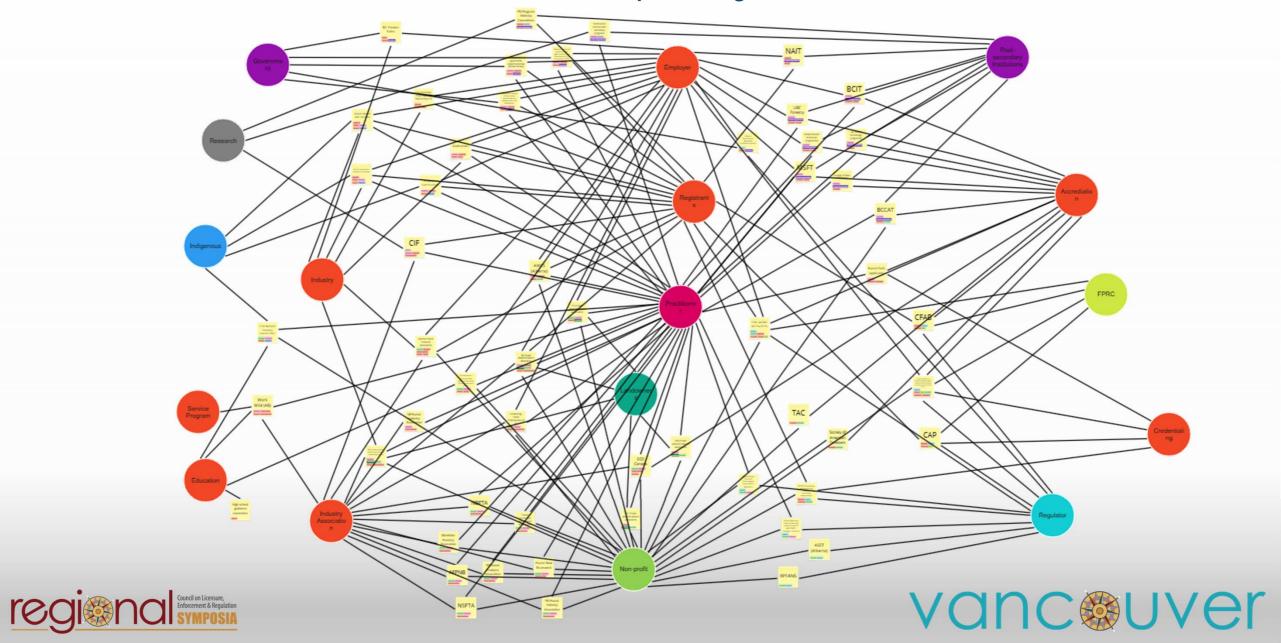
The Stakeholder "Forest" of Complexity







The Stakeholder "Forest" of Complexity



The Aspen Grove

- Forest is generally the same species of trees
- Separate genetically cloned groups of aspen
- External factors that influence clones differently across the landscape





The Aspen Grove

- Systems approach to ensuring the publics interests are considered
- Governance
- Professional skills training
- Work collectively with interest holders







Cultivating Trust





The Talking Forest

Populus tremuloides



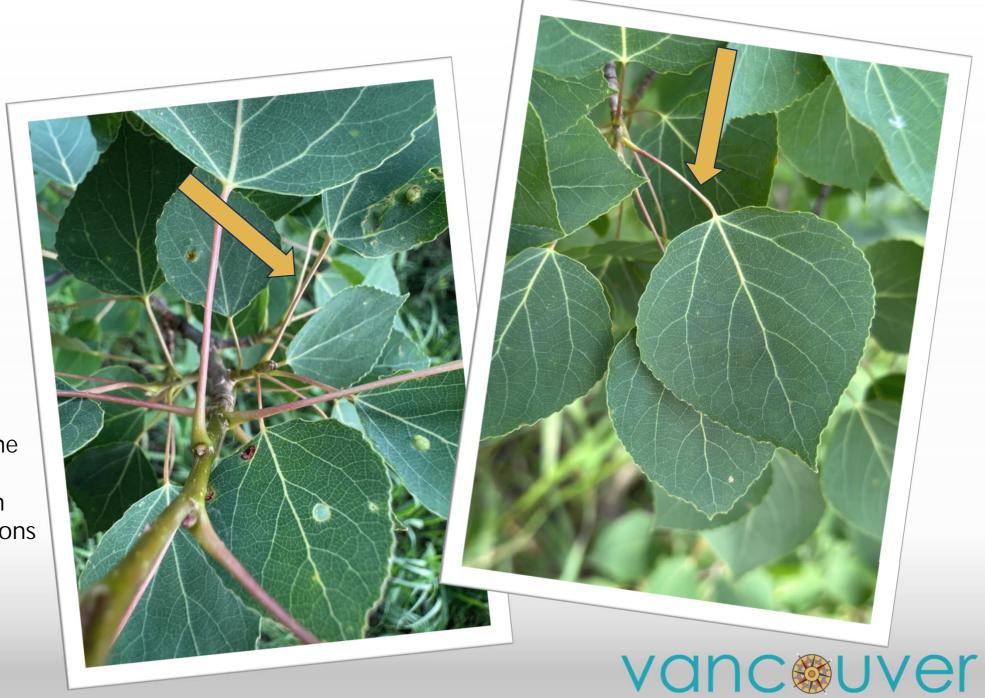






The Talking Forest

Trust is often initiated, developed, and maintained through the establishment of relationships based on interpersonal interactions with individuals and community





What We Hear

Serhii, fled to Canada from Ukraine

Two years and two months we live in Canada, but it seems to me it was yesterday. We bought a townhouse in Terwillegar and are moving today. Honestly, I love this country and our province! Thanks for your advice to heading Edmonton.

I really appreciate your support.

Fabiano, immigrated from Brazil

I have good news. Finally, my visa process was approved (for me and my family). I just would like to keep you posted about it. I recognize that you were one of the persons who supported a lot my application process for AAFMP and work permit as well. Thanks for all of that. I contacted Henrique and he was very attentive and kind and I hope we can build a good connection.

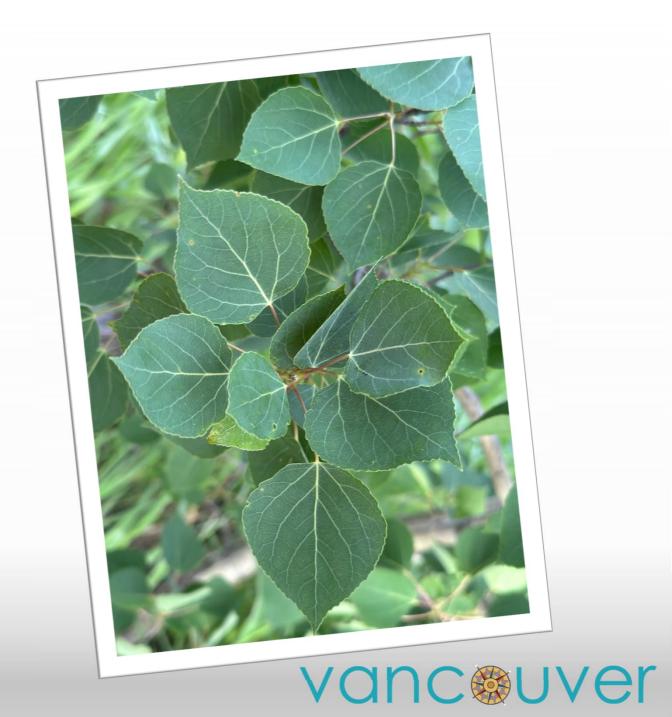




The Talking Forest

Trust looks like:

- Viewing AAFMP as accessible and collaborative.
- Accessible
- Collaborative
- Processes are practical & tailored
- Guardian, not an enforcer
- Respect for expertise & perspective
- Compassionate





Branching Out





Resilience After Disturbance

- Highly adaptable
- Stimulated by disturbance
- Creates a more hospitable microclimate
- Aids in the establishment of its successors











Embracing Disturbance







Becoming an Establisher

To grow and change before disturbances occur:

- Build staff capacity and provide training
- Lead new initiatives
- Learn from disturbances
- Share the experiences







Takeaways

- Interest holder complexity in natural resource sectors impacts trust in regulatory decisions.
- Maintain legitimacy when balancing public interest and industry pressure.
- Unique advantages and vulnerabilities of small regulators in lesser-known professions—and how to leverage agility while managing resource constraints to strengthen trust.
- Adapt and grow trust throughout organizational and environmental change.





Questions?

Imagine your regulator as an aspen grove.
Where are the gaps in your root system?
How will you make the leaves speak?
How do you adapt and react to disturbance?







Thank you



