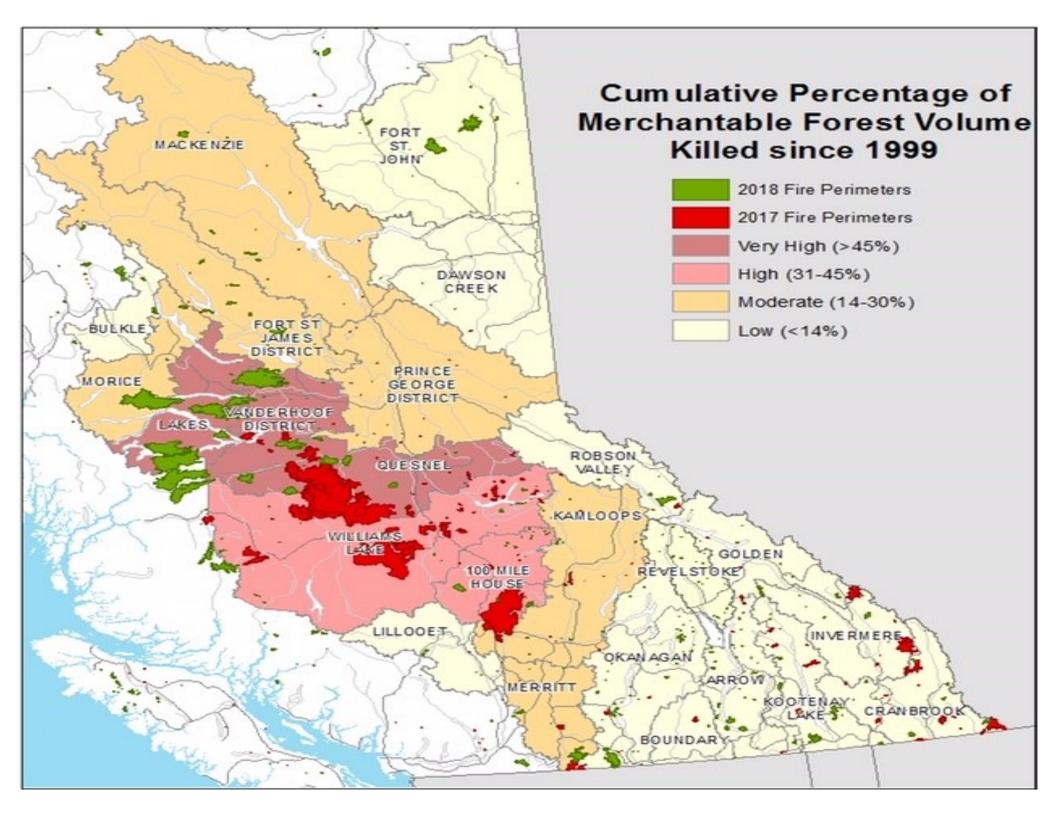
Time Has Run Out!

Mayor Bob Simpson



Unprecedented Challenges

- Persistent Drought, Overmature Forest
- Mountain Pine Beetle Epidemic
- Spruce & Fir Beetle Epidemics
- Massive Salvage = Massive Slash
- 2017 Fire Season Cariboo-Chilcotin
- 2018 Fire Season Province-Wide
- Decades of "forest management" CC = WORST CASE SCENARIO



Where is the <u>unprecedented</u> response?

"NEW (?) NORMAL" (Overplant, Don't Burn, Manage for "Values")

VS.

"NEW SCIENCE" (Ecological Resiliency)

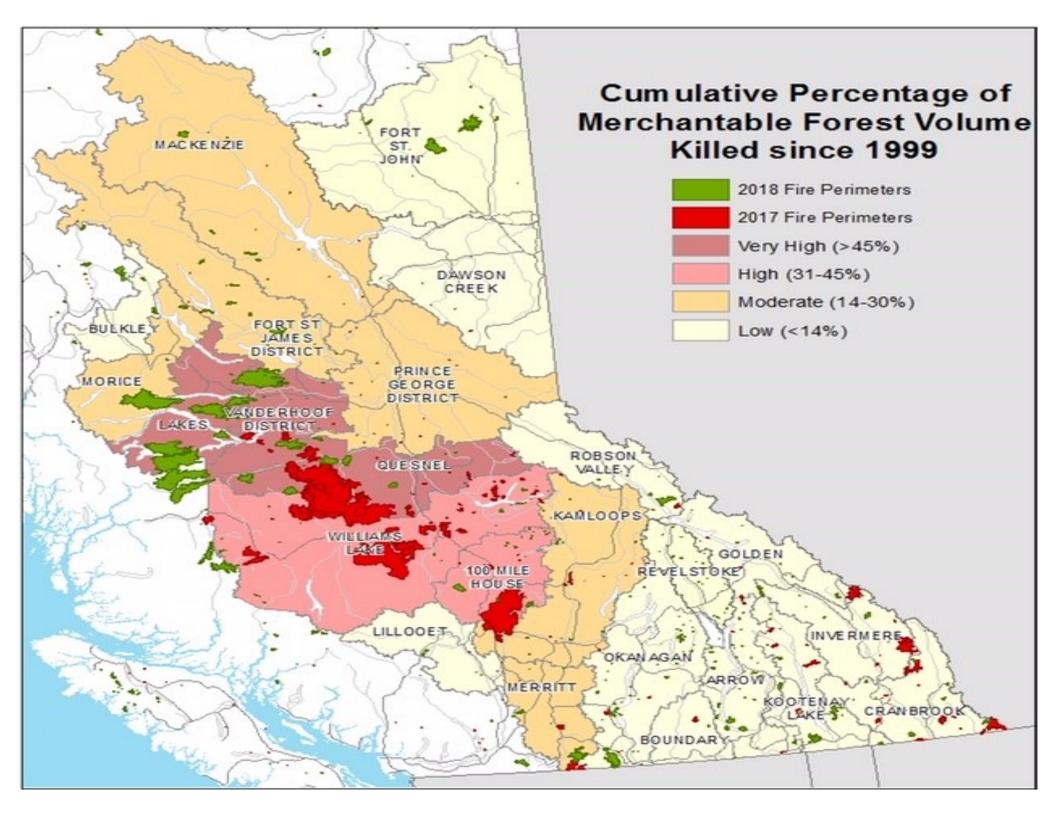
Normal "Forest" Management

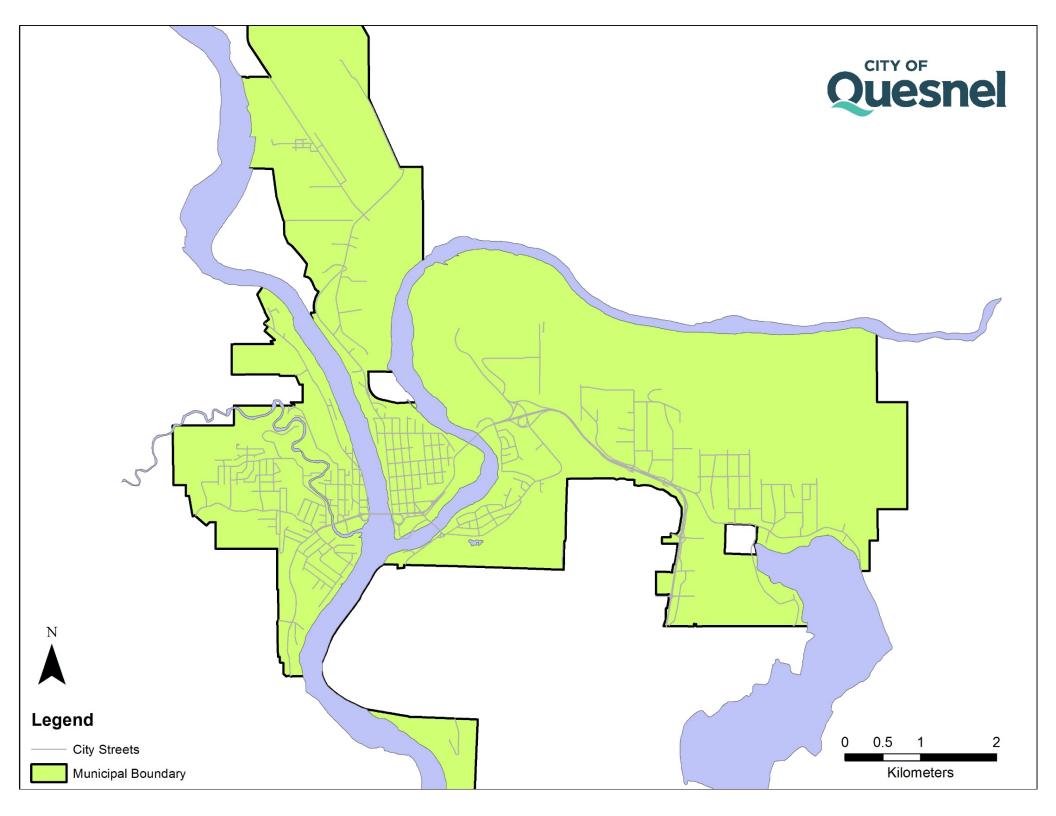
- Planting (incl. overplanting for "carbon")
- Pushing Timber Values (spacing, fertilizing, etc.)
- Protecting (values management, static reserves)
- AACs solely focused on "sawlogs"

Result = AMPLIFICATION CYCLE

So, what is the new "forest management" framework?

Beyond Managing Timber & Static Reserves







Future of Forestry Think Tank

- Quesnel an ideal incubator
 - Landscape
 - Manufacturing
- Great buy-in from FNs, industry, Govt
- Landscape: Three strategies in play
- Community-Based

Incremental Change is <u>Not</u> an Option!

"sadly, the ambition of our action is nowhere near where it needs to be."

UN Sec-Gen