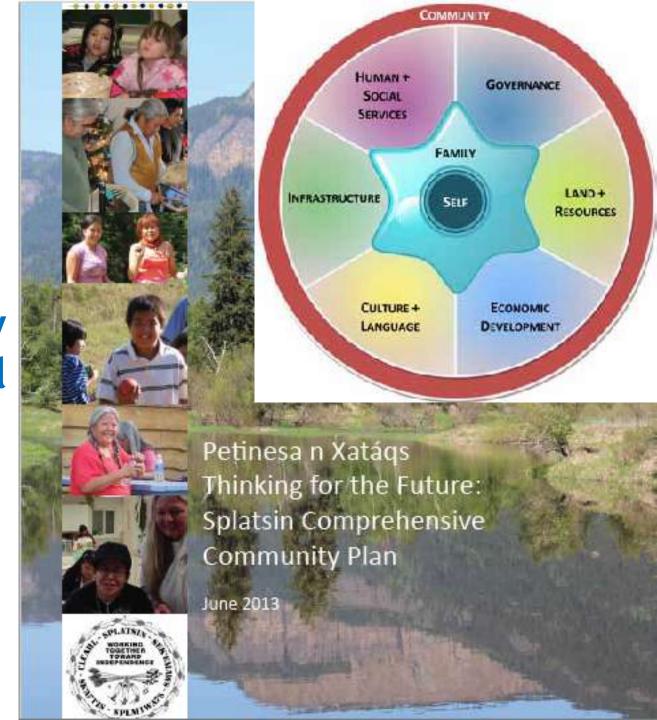


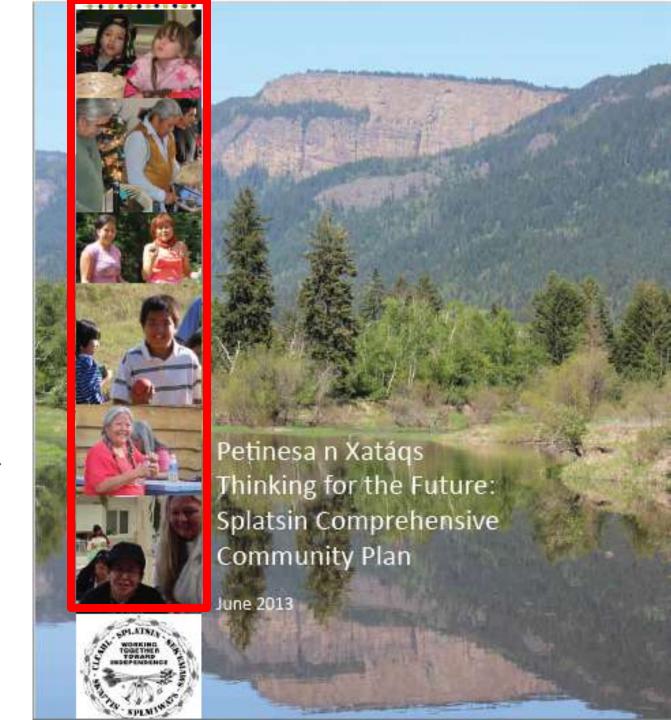
Purpose?

Mainstream climate change adaptation in all community and individual decisions



Who is involved? EVENTUALLY EVERYONE

- Leadership
- Staff
- Community members
- Main technical advisors
- Partners



Core Resilience Capacities

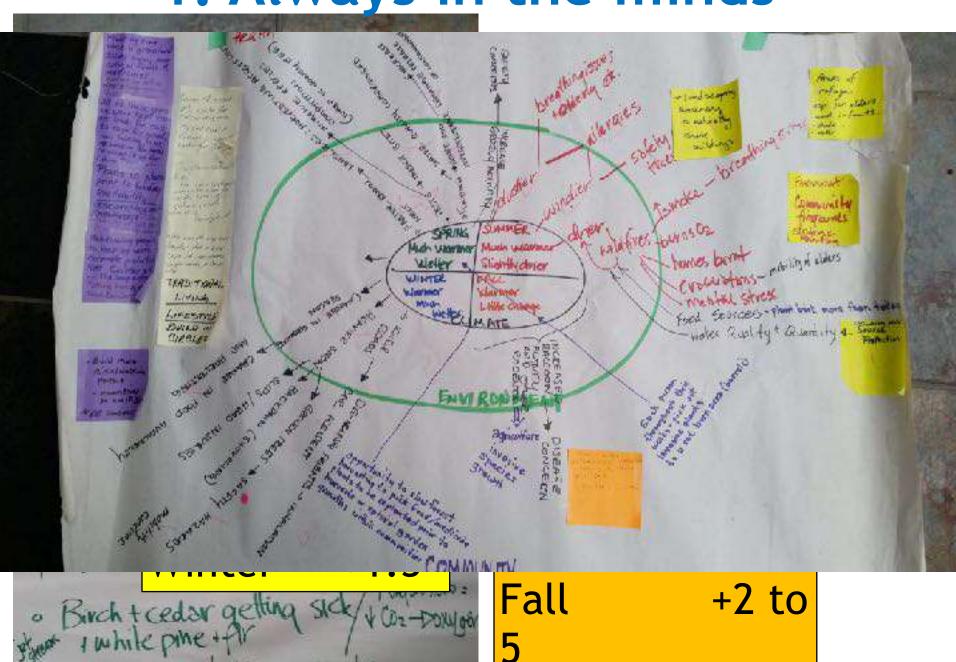
ALREADY STRONG

- Many personal and family connections
- Knowledgeable about natural environment
- Resourceful

PROJECT FOCUS

- 1. Deeply comprehend local climate changes and impacts
 - Always in the minds.
- 2. Trauma potential recognized Mindful design.
- 3. Practical, pragmatic, doable adaption actions We can do it together!

1. Always in the minds



2. Mindful design



3. We can do it - together!

IMPACTS



ACTIONS







4. We can do it - Together

IMPACTS



ACTIONS



COMMUNITY

Health Plan

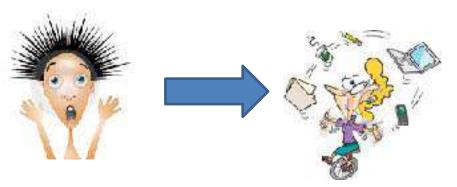


SPLATSIN COMMUNITY

Being Safe as the Climate Changes

Learnings

1. Trauma-informed design is appreciated, and so far, eff



2. There are many practical and achievable ways to prepare and adapt to change, from immediate day-to-day activities through to mid and long-term planning.



Thank you!

Robyn Laubman

Senior Biologist Yucwmenlúcwu (Caretakers of the Land) LLP <u>robyn.laubman@splatsindc.com</u>

Cindy Pearce

Project Lead

Mountain Labyrinths Inc.

cindypearce@telus.net

Ways We Can Adapt

EXAMPLES

Plans

Health - Heat wave support plan Infrastructure - Housing location/design, water supply Community - Wildfire protection, emergency preparedness Conservation - Wildfire management, fisheries restoration Forestry - Harvest scheduling; harvest season

Day to Day

Health/Infrastructure - Tick searches, water restrictions Community - Household emergency kit, FireSmart homes Conservation - Wildfire fuel management, streamside vegetation planting Forestry - Culvert size, reforestation species

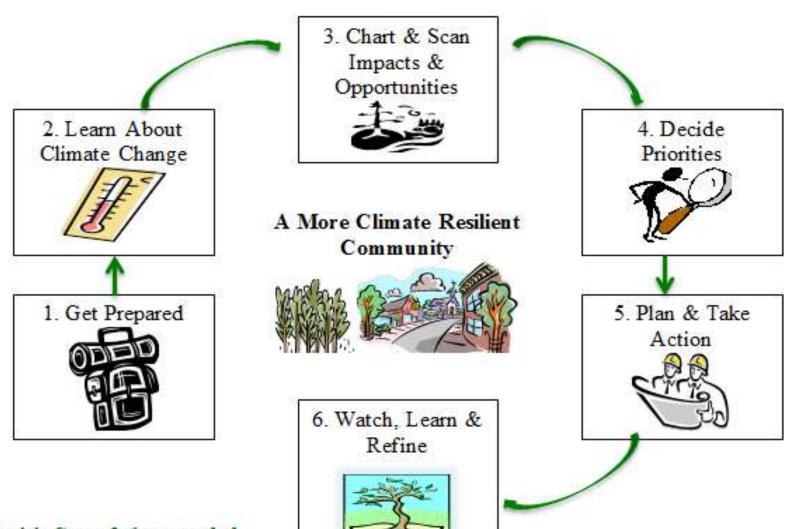
Monitor

Key climate factors Household temperatures in heat waves Stream flows Forest health

Proactive - Anticipatory - Reasonary -



Climate Resilience Trail Map for Rural Canadian Forest-based Communities



*Revisit Steps 2-6 as needed