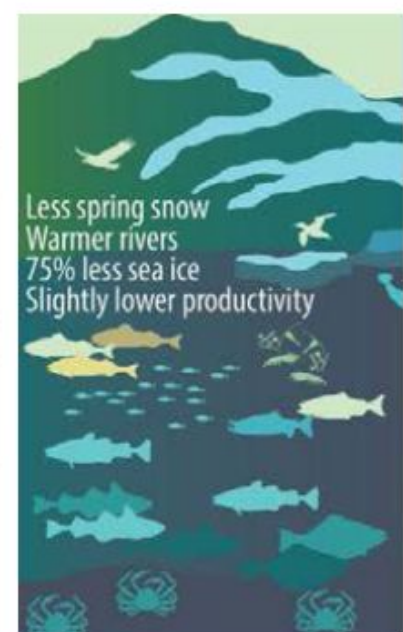# Resilience



- Refine the definition
  - Distinguish – what can be done to prepare and adapt from the ability to withstand and recover from adverse conditions and disruptions.
- Acknowledge that individuals have different value systems
  - Build on common values
  - Build on integrating National goals -  Perhaps through defining OY.
- Preserve what we are doing right.  Be proud of our achievements and seek ways to improve our system.

# Challenges



- Providing stability and predictability within a more volatile system

- Business based on sustained growth may be challenged

- Continue to refine exposure and vulnerability.  Identify stocks that may transition to state where disaster is the norm.

- Although, catch-share systems promote shared focus on long-term preservation of the resource and commitment to sharing resources, they impede opportunities for diversifying target species when stocks decline.

- Lags in response - Need for more nimble responses
  - Need ocean model forecasts and projections for advanced planning
  - Improved information from diverse sources for more rapid detection of change

# Tools



- Inclusive representation

- 2-way communication consider a forum for extended discussions and capacity building

- Explore opportunities for diversification for fisheries in crisis.

- Maintain reliable access to ecosystem observations, hindcasts, forecasts, and projections

- Enhance information gathering.  Explore ways to expand monitoring through from diverse sources and fishery / community data

- Explore ways to framework climate-enhanced management responses – e.g., more binding definition of risk tables.

- Conduct periodic performance reviews to ensure the management system is responsive to emerging knowledge, events and trends

- Prioritize Council management considerations

# Synthesis – "Co" words

- Collaboration
- Coordination
- Communication
- Continue to improve understanding and incorporate knowledge to detect change and refine hindcasts, forecasts and projections