

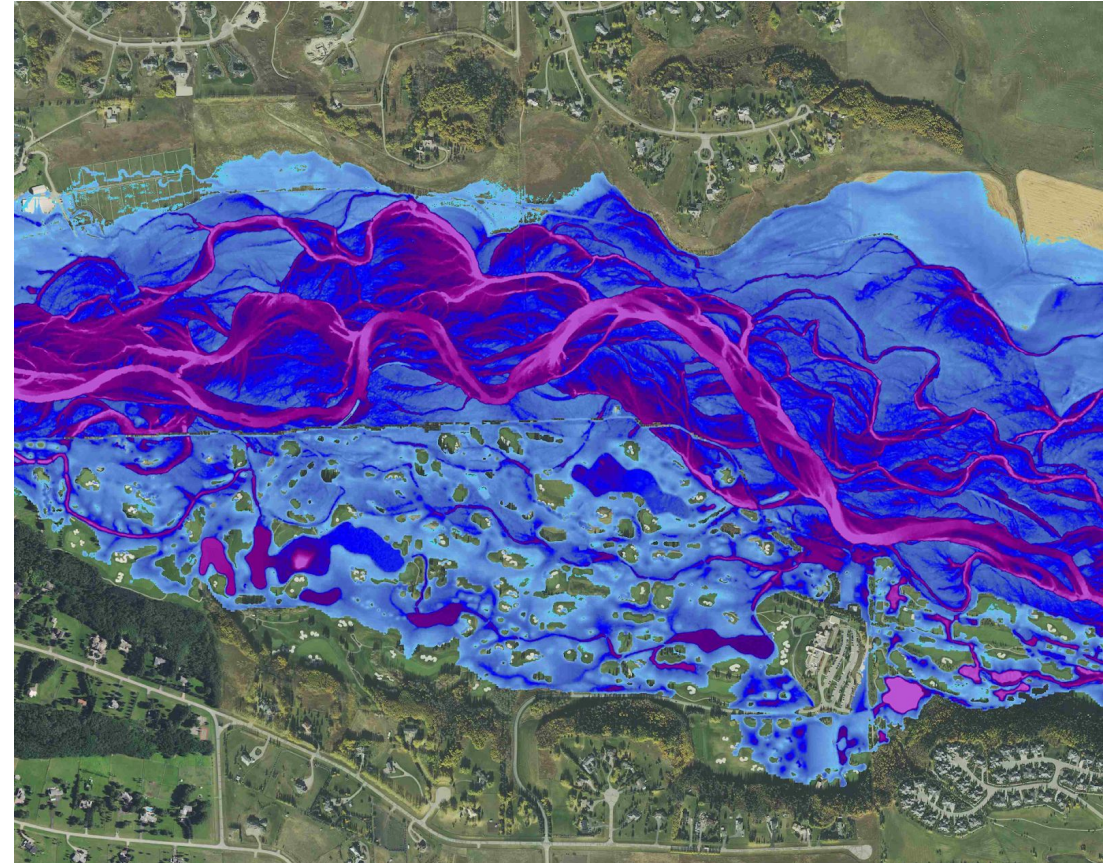
An aerial photograph of the Vancouver waterfront, featuring a marina with numerous boats, a bridge, and modern high-rise buildings. The entire image is overlaid with a semi-transparent teal color. The text is centered over the image.

BC | Climate Resilience Summit 2026

Vancouver, Robson Square | March 2-3

Hazards Ignore Boundaries. Governance Does Not.

- Shared hazards
- Fragmented decisions
- Uneven standards



Risk isn't just hazard – it's misalignment

The Governance Risk

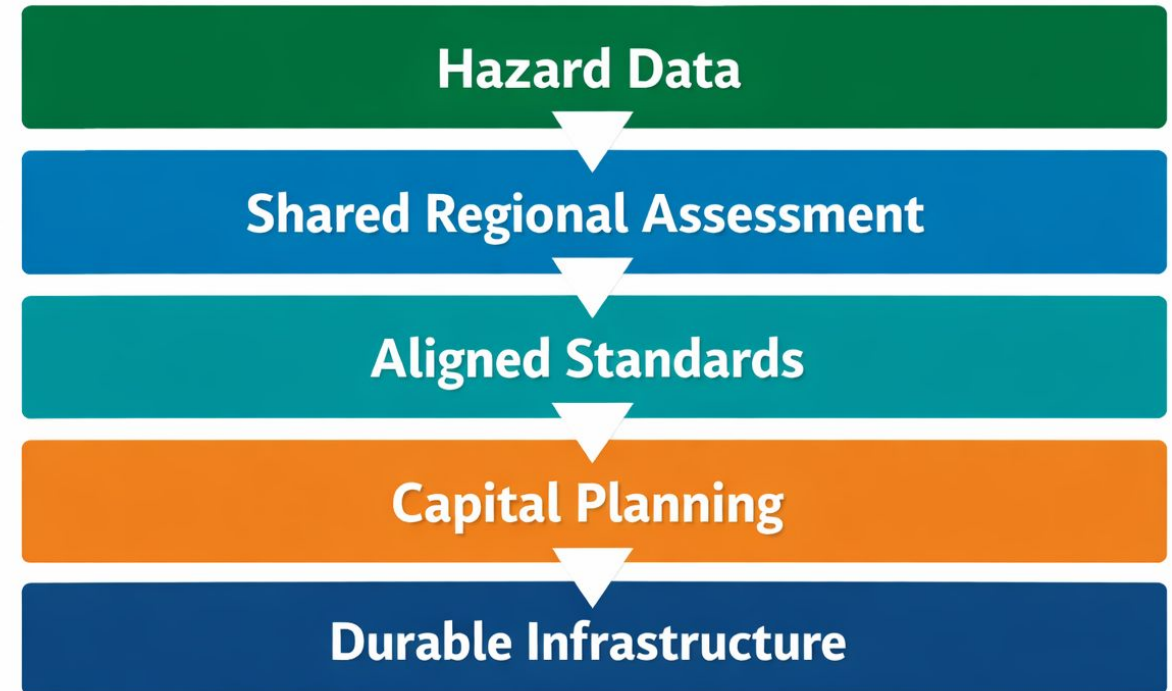
- Inconsistent flood construction levels
- Competing development pressures
- “Risk shopping” between jurisdictions



Fragmentation is a risk multiplier

Regional Risk Assessment = Governance Infrastructure

- Shared evidence
- Consistent standards
- Durable investment logic



When evidence is shared, standards become harder to erode

Resilience That Outlasts Election Cycles

- Beyond one council term
- Beyond one champion
- Beyond one administration



Build it at a scale larger than one administration

The Measure of Success

Are the standards still standing in 10 years?



The success of regional risk assessments is what remains in place

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