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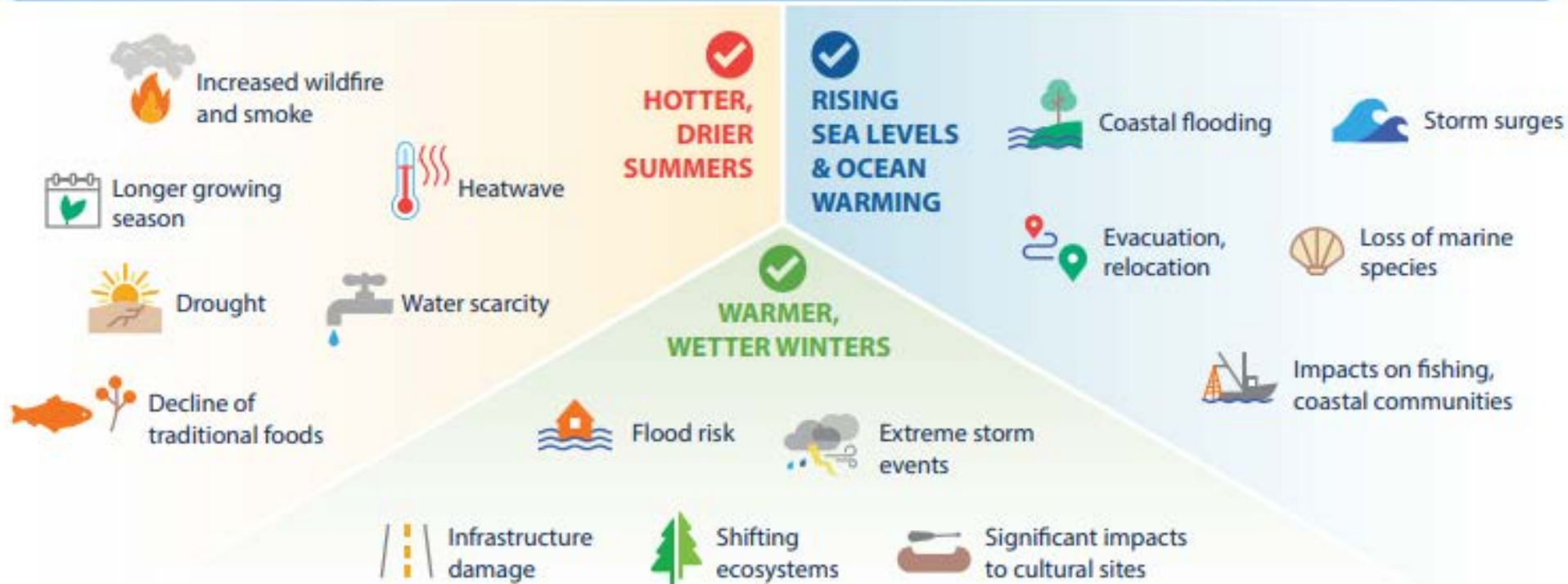
SOCIETY OF CONTAMINATED SITES APPROVED
PROFESSIONALS OF BRITISH COLUMBIA

Technical Review Committee - Climate Change Discussion Paper

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Golder / WSP

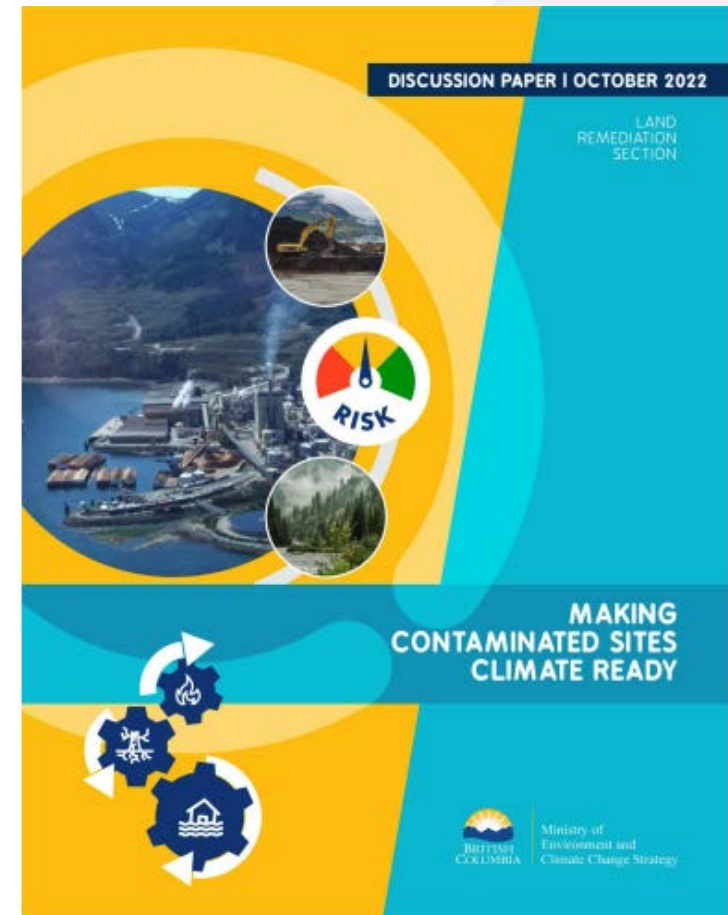
Impacts of Climate Change

Impacts on our Communities, Economy, Health and Wellbeing



Discussion Paper – Making Contaminated Sites Climate Ready

- Paper released in support of ENV updating contaminated sites policies to prepare for impacts of climate change
- Purpose of paper:
 1. Summarize recent work
 2. Report on key messages from Indigenous groups
 3. Communicate key concepts and potential actions to incorporate climate change in BC's contaminated sites policies
 4. Seek comment on above





ENV Seeking Input on Key Outcomes



Purpose: inform and generate discussion on appropriate means of assessing and remediating contaminated sites in a changing climate, while protecting human health and the environment

Seeking input on 6 key outcomes:

1. Incorporate engagement with Indigenous Peoples as a component of remediation plans
2. Incorporate climate change adaptation in the contaminated sites framework
3. Incorporate remediation alternatives evaluation more fully in the contaminated sites framework
4. Incorporate periodic review of remedial actions for sites with risk assessment or risk management approaches
5. Establish remediation requirements for viable groundwater aquifers
6. Incorporate financial security for sites with risk assessment or risk management provisions



What you can do



- Attend upcoming ENV webinars on this topic
- Provide comments to ENV on the discussion paper
- Share your comments with the TRC
- TRC will send email to members regarding how and when to provide comments to TRC once ENV confirms dates

Copies of the discussion paper can be found at this [link](#)



Thank you!



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