Climate Adaptation Workshop

Saanich Climate Plan Public Open House

November 29 – December 3, 2018

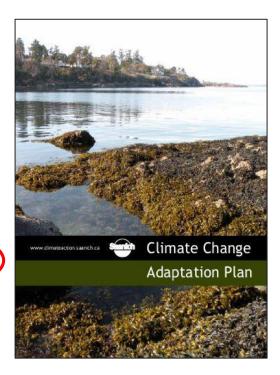
saanich.ca/climateplan



Climate Plan Update

Saanich's 2050 Targets:

- 100% Renewable Energy Community
- 80% community and corporate GHG reduction from 2007 levels
- Prepare for and adapt to a changing climate







Adaptation Planning Process

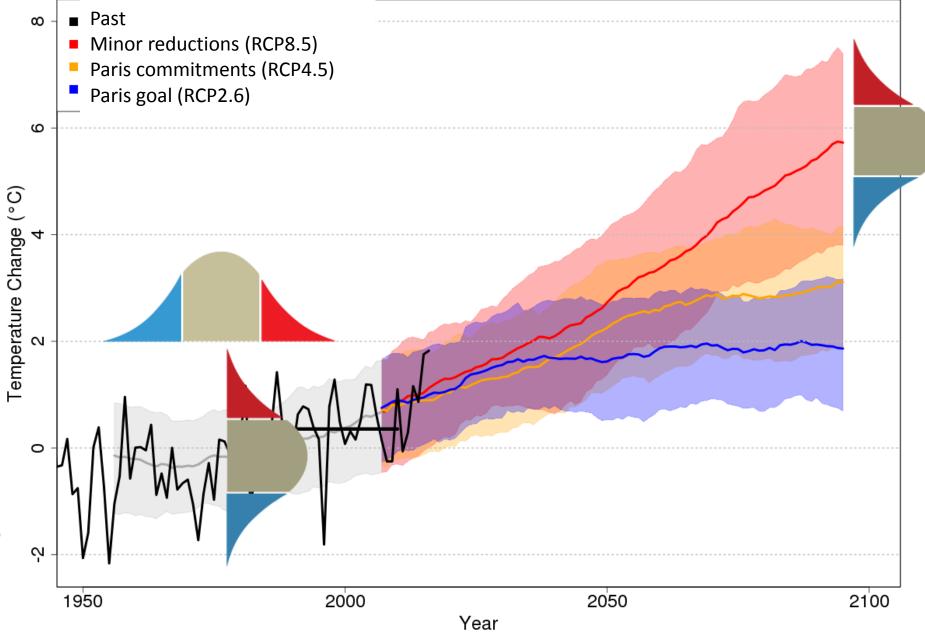
saanich.ca/climatepla



BRITISH COLUMBIA

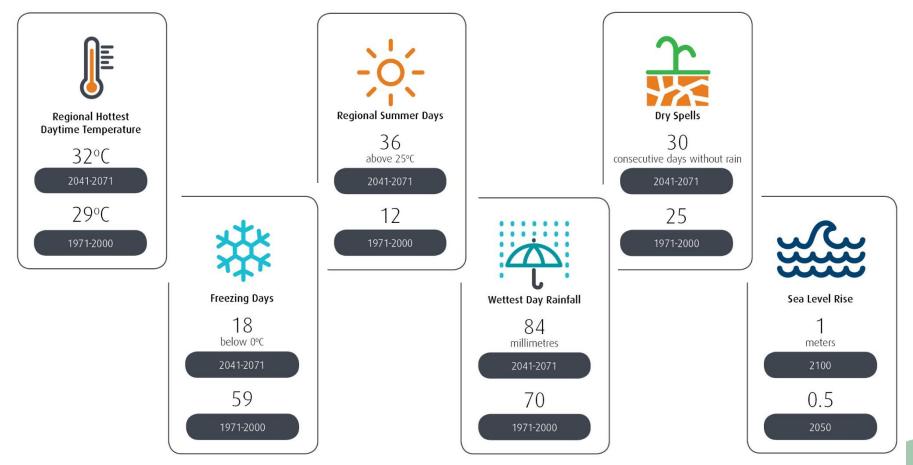
Governments for Sustainability

Future Warming in BC



Regional Climate Projections

saanich.ca/climateplan



Want to see the detailed climate projections for our region? **Go to www.crd.bc.ca/data**



What are the community impacts?

eat wave to hit

-30s in some areas this

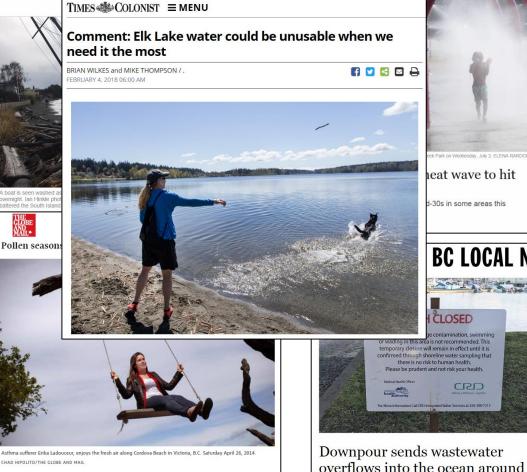
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BC LOCAL NEWS



CARLY WEEKS >

PUBLISHED APRIL 28, 2014 UPDATED MARCH 25 201



VICTORIA NFWS

Greater Victoria

Avoid waters off Macaulay Point in Esquimalt, McMicking Point, Humber and Rutland in Oak Bay, and Finnerty Cove in Saanich Jan. 11, 2018 12:00 a.m. / NEWS

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LOCAL NEWS IN THE PRO THEY AND A AND





Everyone is urged to conserve water as the drought level rises to 4. (Citizen file)

Eastern Vancouver Island now under Level 4 drought conditions

Province urges water conservation

Aug 14 2018 4:05 p.m. / NEWS



The select standing committee on provincial finance and government services held a public forum in Kelowna on Thursday to listen to public input about spending priorities for the 2019-20 provincial budget. Photo: Black Press/Barry Gerding

Climate change blamed for \$1 billion annual B.C. property damage losses

Insurance Bureau calls for changes to revamp B.C. marketplace BARRY GERDING / Sep. 28, 2018 10:44 a.m. / BUSINESS / NEWS

This is part of a series examining health repercussions for Canadians due to a changing climate

Workshop Activities

Two Lighting Rounds!

saanich.ca/climatep



1. What are the community impacts?

Discuss how these changes to our local climate will impact Saanich. How do you see yourself, your neighbourhood, your services and your quality of life affected? Write each community impact on a sticky note and place it in the corresponding quadrant (social, economic, ecological, built environment).

2. How can we build resilience around priority impacts? Place a dot on the three impacts you feel are most urgent or important for your community to address (no talking – go with your gut in 1 minute!).

Move the top action to the centre (WOW!). What actions can be taken to increase resilience in this area? Think at all levels: you, your neighbourhood, the District of Saanich, and beyond.

