Canadian Institute of Planners Policy on Climate Change Planning

Policy Goal:

"CIP envisions a future in which Canadian communities are planned, designed, developed, and managed to contribute to **climate stability** and to be more **resilient** in the face of unavoidable changes in the climate, and in the process, to become **more liveable**, **prosperous**, **and equitable**."





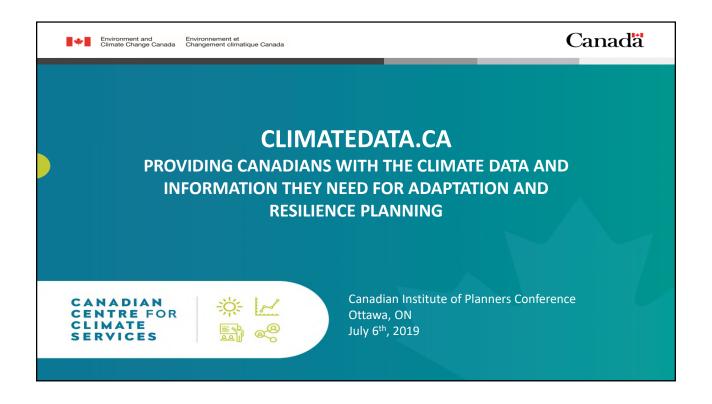




The Role of CIP

- CIP will advance climate change-informed planning by:
 - Promoting climate change planning
 - Partnering with other professional organizations
 - Providing planners with resources, training, and support
- Advocating for policies/actions
- Considering additional implementation priorities





CANADIAN CENTRE FOR CLIMATE SERVICES

Established so that Canadians have the information and support they need to understand and reduce risks from climate change

CCCS climate services include...

- Increasing awareness and access to existing climate information and data
- Engaging with users to understand needs
- Providing training and guidance on using climate data
- Developing new products through collaboration with experts and users
- Working with regional climate service providers for locally relevant information and expertise

What risks is a changing climate posing for my work and region?

How do l'incorporate climate change into decisions?







CLIMATE SERVICES SUPPORT DESK

"Wow you guys are good!" – User from Ontario NGO

- Climate Services Support Desk officers coordinate with experts from regional climate service providers and federal departments to help users:
 - Find datasets and information
 - Understand and use data
- Able to help a range of users from beginners looking for general information to experts looking for specific data
- The Climate Services Support Desk can be reached by:

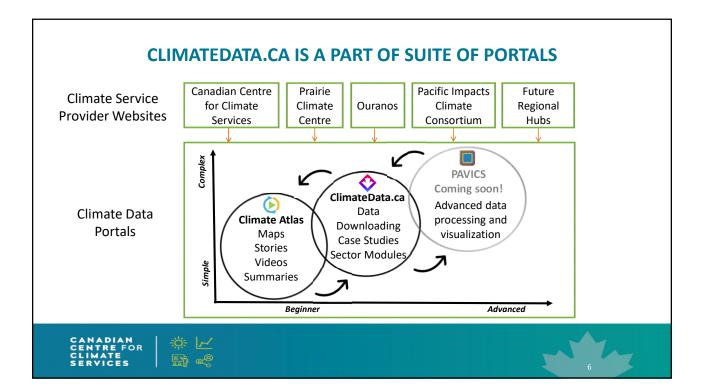


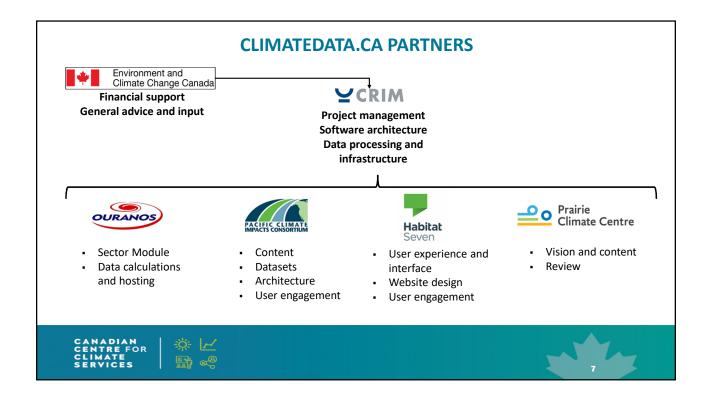
Phone: 1-833-517-0376

@ Email: info.cccs-ccsc@canada.ca









Pacific Climate Impacts Consortium

- Launched 2005, sister organization to Pacific Institute for Climate Solutions
- · Partner with researchers and users
- · Applications to management, planning, decision-making



Regional Climate Impacts

- developing, providing, interpreting, and training on using future projections of regional climate change



Hydrologic Impacts

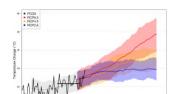
- quantifying the hydrologic impacts of climate change and variability



Climate Analysis and Monitoring

- serving the need for past climate information and its interpretation

Best practices for using future climate information



• Make use of what is available



- Consider a range of future projections
- Engage across disciplines on implications



• Iterate, iterate, iterate...



MAIN NAVIGATION FEATURES

- -Explore by Location
- -Explore by Variable
- -Explore by Sector
- -Download







How could Planners Leverage Climatedata.ca?

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