

Treasury Board of Canada Secretariat

Secrétariat du Conseil du Trésor du Canada



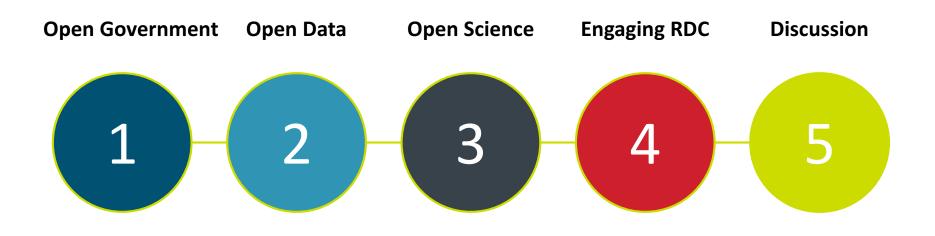
The Federal Government's Open Data:

National Data Services Framework Summit

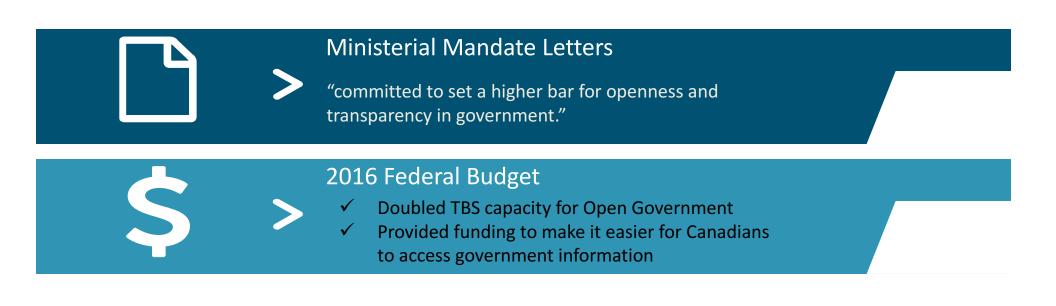
Portia Taylor, Senior Policy Analyst Open Government, Treasury Board of Canada Secretariat September 22, 2017

Presentation Outline

Government of Canada Open Government, Open Data & Open Science



1. Open Government: an Overview



"Government and its information must be open by default. Simply put, it is time to shine more light on government to make sure it remains focused on the people it was created to serve – Canadians."

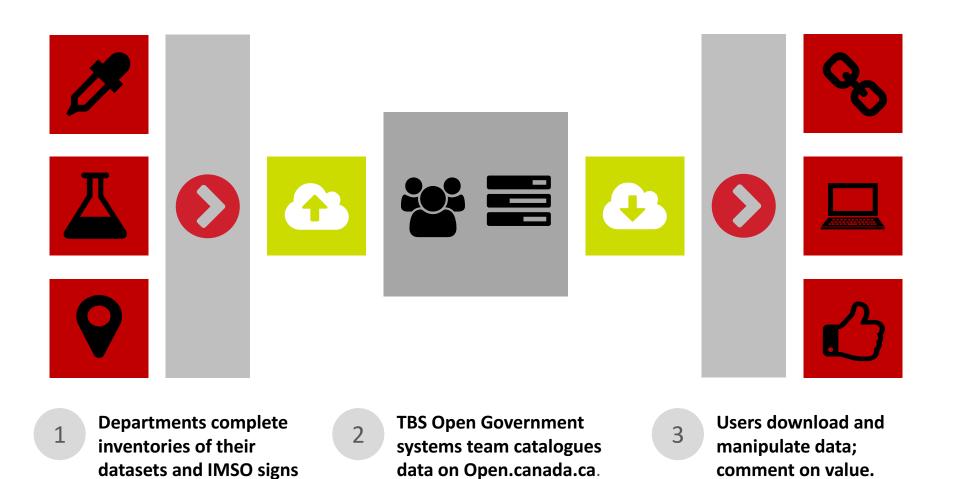
The Right Honourable Justin Trudeau, Prime Minister of Canada

1. Open Government: an International Movement



2. Federal Open Data: Where it Lives

off on release

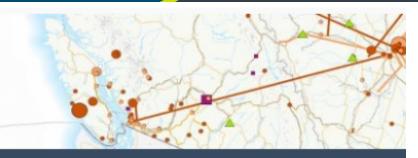


2. Open Data Example: Open Maps

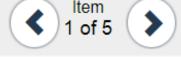
Open Maps

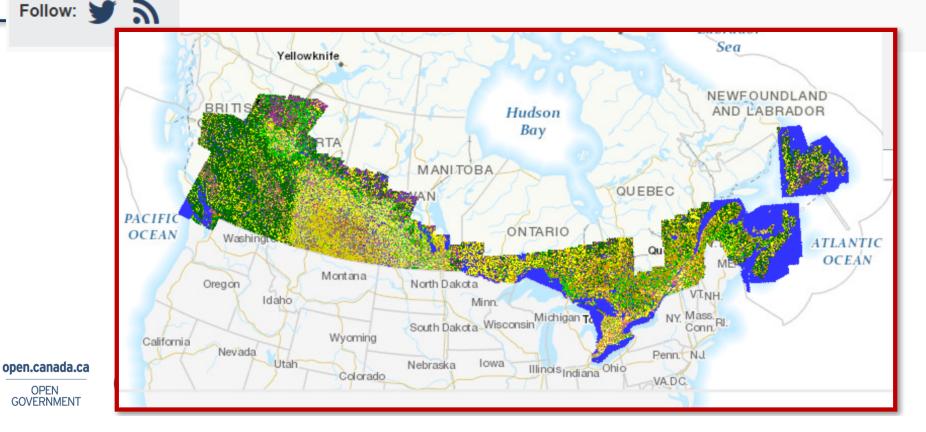
Open Maps provides access to the Government of Canada's geospatial information. You can combine, visualize, and analyze geospatial data and collaborate with other Canadians.

Open Maps is a work in progress and will expand and improve over the coming months. Check back for updates, and please let us know what you think.



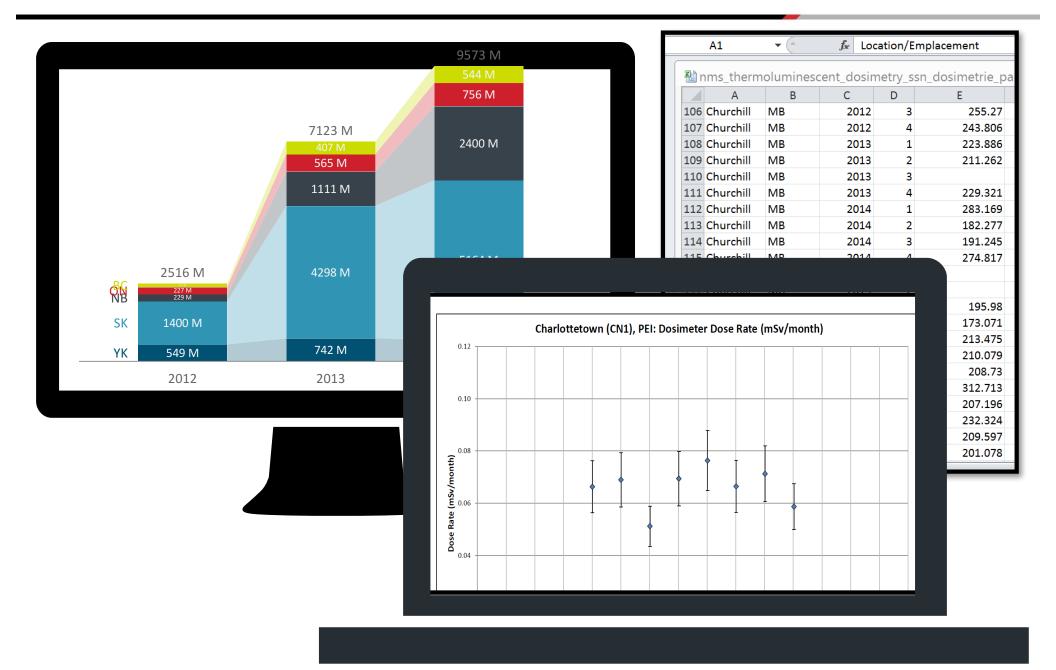
Map of major natural resource projects in Canada



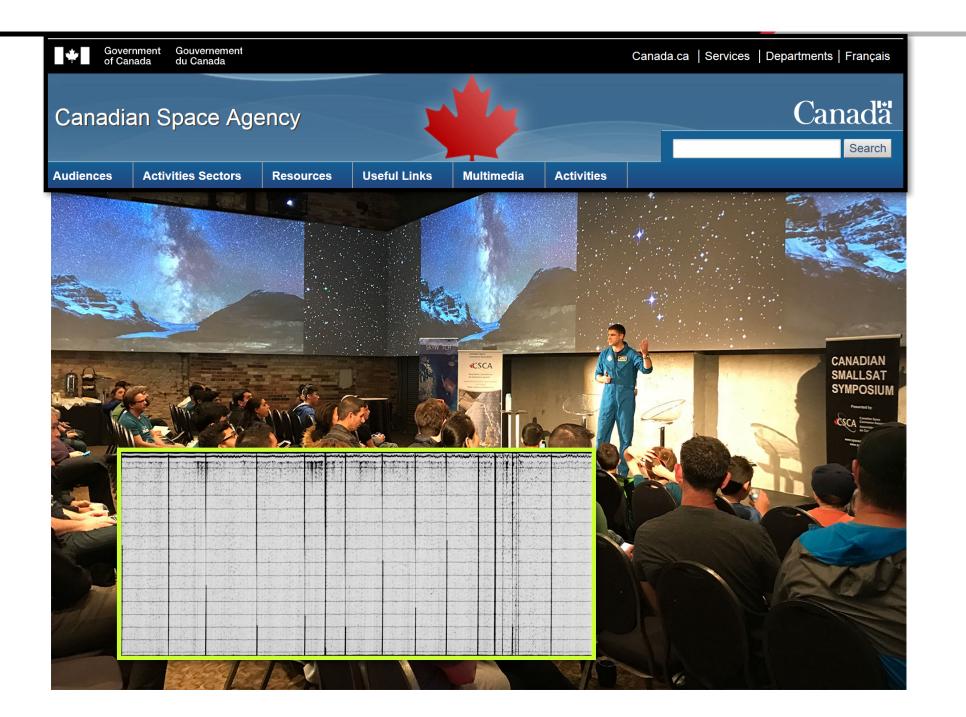


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2. Open Data Example: Thermoluminescent Dosimetry (TLD)

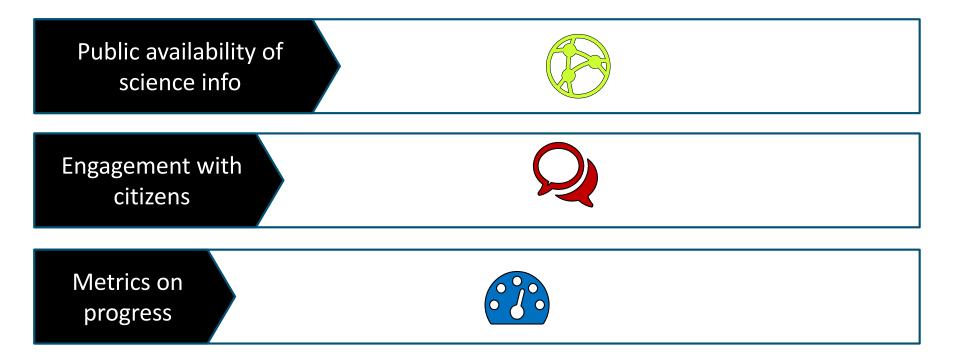


2. Open Data Example: Images from Aloutte-1

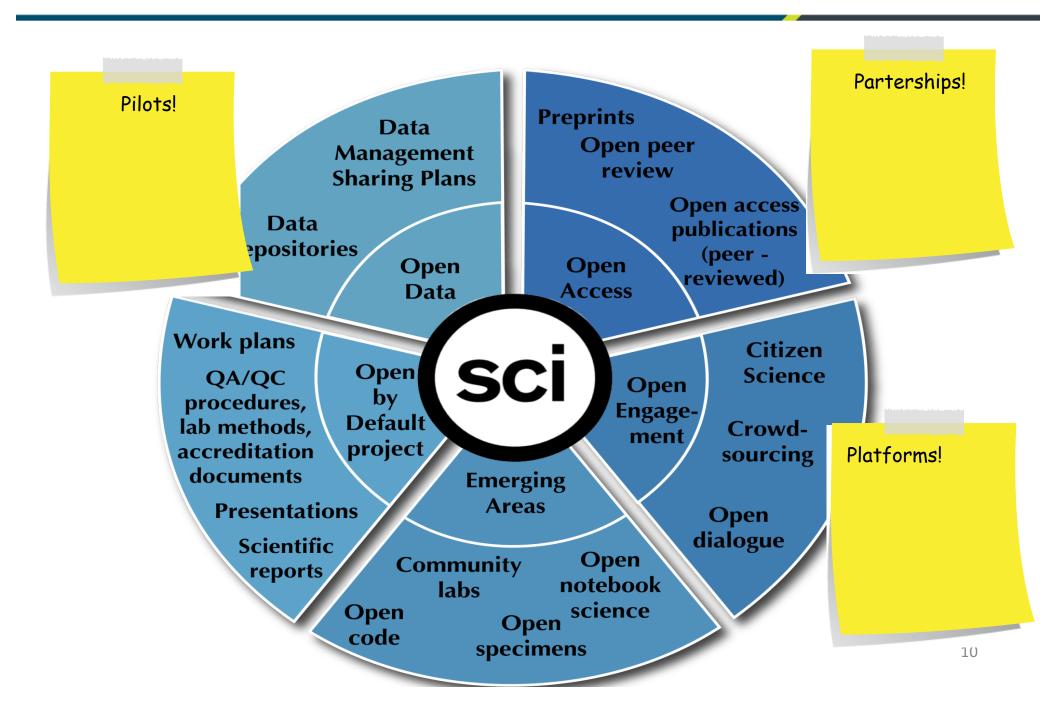


3. Open Science: An Overview of the Federal Level

The three pillars of the Open Science Implementation Plan



3. Open Science: What's Brewing



Thank you!

Questions?

Join us on social media, tweet with
#OpenGovCan and follow us
@OpenGovCan, or on GC Tools (GCpedia,
GCconnex and GCcollab).

For more information:

Visit <u>Open.Canada.ca</u> and sign up for our mailer, and email us <u>open-ouvert@tbs-sct.gc.ca</u>.

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