# **CANARIE Research Data Management Community Consultation**

## **Sponsor**

**CANARIE** 

## **Description**

The ability to reuse research data supports accelerated knowledge creation, allows for reproducibility of scientific results, and maximizes return on investment of research funding. The research data management (RDM) workflow, comprising data creation, storage, access and reuse, is supported by a range of software components and tools.

In response to a community-identified need, CANARIE's RDM Program funds the development of software components and tools to enable Canadian researchers to adopt best practices in research data management.

This consultation will serve as the platform for the community to communicate areas in RDM that require focus and attention. The globally accepted FAIR Principles are the framework within which CANARIE will evaluate the feedback and identify areas requiring funding support. CANARIE and its Research Data Management Advisory Committee will consider community feedback to determine the types of initiatives that will be supported through a funding call. Up to \$3M will be made available for this funding call, which is expected to launch in late spring 2018.

The purpose of the consultation is to:

- · identify gaps and prioritize opportunities in research data management;
- highlight initiatives and projects that can respond to the identified gaps and opportunities in a sustainable manner;
- determine areas of focus for the funding call.

For more information, see the **CANARIE** website [1].

#### **Deadlines**

If College-level review is required, your College will communicate its earlier internal deadlines.

Type Date Notes

External Deadline Thursday, February 15, 2018 -

## **CANARIE Research Data Management Community Consultation**

Published on Research Alerts (https://www.uoguelph.ca/research/alerts)

Туре	Date	Notes
	4:00pm	Comments due

Alert Classifications Category:

Funding Opportunities and Sponsor News

## **Disciplines:**

Health and Life Sciences
Humanities
Information and Communications Technology
Physical Sciences and Engineering
Social Sciences

#### Source

**URL:**<a href="https://www.uoguelph.ca/research/alerts/content/canarie-research-data-management-community-consultation">https://www.uoguelph.ca/research/alerts/content/canarie-research-data-management-community-consultation</a>

#### Links

[1] https://www.canarie.ca/rdm/community-consultation/