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## **CANARIE- Research Software Program: Call for Expressions of Interest**

### **Sponsor**

CANARIE

### **Program**

Research Software Program

### **For More Information**

Please visit the [CANARIE Research Software Program's website](#) [1] for

- Program guidelines
- Expression of Interest form
- Evaluation criteria
- [Research Software Program FAQ](#) [2]

### **Description**

CANARIE has been investing in the development of software to support scientific research since 2007. In its last mandate (2012-15), CANARIE funded the development of nearly 70 research software tools. These tools enable Canadian scientists to analyze, visualize and share immense volumes of research data, transforming data into knowledge and insights that contribute to Canada's economic and social development.

The purpose of this program is to:

- Provide software tools to Canadian researchers to reduce time to discovery.
- Allow researchers to make effective use of Canadian digital infrastructure.
- Promote re-use of tools to minimize the costs of software development prior to the start of research.
- Create a community of research software developers in Canada to further accelerate research through collaborative software development and expertise sharing.

### **Eligibility**

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Researcher/s must be associated with a Canadian university, college, corporation or other legally recognized entity who will act as the “Lead Contractor”.

## Funding Availability

Under this [competitive call](#) [1], funding of up to \$3M is available. CANARIE is accepting [Expressions of Interest](#) [1] for:

- **Development of Research Platforms** – *This includes development of new Research Platforms, or the enhancement of an existing Research Platform.* Maximum funding per platform under this call is \$600K.
- **Development of Stand-alone Research Software Services** – *This includes development of new Software Services or the enhancement of an existing Software Service.* Maximum funding per Software Service under this call is \$100K.

## Indirect Costs

0%

## Project Duration

The maximum funding period for this call is 24 months.

## Special Notes

The first phase of the application process requires applicants to complete a short [Expression of Interest \(EOI\)](#) [1] form. To foster collaboration among the research and software development communities, CANARIE is also inviting research software development teams and researchers with existing re-useable software to indicate their availability for collaboration and co-development at the EOI stage.

## Call Timeline

**Expression of Interest (EOI) submission deadline:** 5:00 PM (EST) on August 14<sup>th</sup>, 2015.

**Applicants notified of eligibility to proceed to full proposal:** September 21<sup>st</sup>, 2015.

**Planned full proposal submission deadline:** November 17<sup>th</sup>, 2015.

**Funding decisions:** February 1<sup>st</sup>, 2016.

## Deadlines

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

Type	Date	Notes
<b>Internal Deadline</b>	Friday, August 7, 2015 - 4:30pm	Please submit your EOI, along with an OR-5 Form to <a href="mailto:research.services@uoguelph.ca">research.services@uoguelph.ca</a> [3]
<b>External Deadline</b>	Friday, August 14, 2015 - 5:00pm	

## How to Apply

Lead Researcher will be responsible for submitting the EOI in accordance with the sponsor's instructions.

For Questions, please contact

If you have any questions about this call, or CANARIE's Research Software Program in general, please email [software@canarie.ca](mailto:software@canarie.ca) [4]. All questions that are not project-specific, along with their answers, will be posted to [canarie.ca/software/funding/questions](http://canarie.ca/software/funding/questions) [5] so that all applicants may benefit from them.

### Office of Research

Meghan Grimes, Awards and Agreements Officer  
Research Services Office  
[mgrimes@uoguelph.ca](mailto:mgrimes@uoguelph.ca) [6]

Alert Classifications**Category:**

Funding Opportunities and Sponsor News

### Disciplines:

Information and Communications Technology

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### Source

**URL:**<https://www.uoguelph.ca/research/alerts/funding-opportunity/2015/canarie-research-software-program-call-expressions-interest>

### Links

[1] <http://www.canarie.ca/software/funding/>

[2] <http://www.canarie.ca/software/faq/>

[3] <mailto:research.services@uoguelph.ca>

[4] <mailto:software@canarie.ca>

[5] <http://www.canarie.ca/software/funding/questions>

[6] <mailto:mgrimes@uoguelph.ca>