

## Compute Canada – Research Platforms and Portals

### Sponsor

Compute Canada

### Program

Program: 2017 Research Platforms and Portals (RPP) Competition

### For More Information

[Compute Canada](#) [1]

[2017 Application Guidelines](#) [1]

### Description

The Research Platforms and Portals (RPP) competition is targeted specifically at applications that create new or support existing research platforms or portals. The funding program was created to enable communities to develop projects that improve access to shared datasets, enhance existing online research tools and facilities, or advance national or international research collaborations. Groups are encouraged to use the RPP competition if their application falls within any of the following categories:

- Resources requested on behalf of a large community of users that will be reallocated to individuals and small groups following the award.
- Applications that provide a public platform that will make use of Compute Canada computing or storage.
- Groups engaging in international agreements to provide multi-year computing or storage solutions based in Canada.
- Groups that are providing shared data sets accessible using a third party (non-Compute Canada) interface.

(If a project does not fall into any of these categories, it may be possible to access Compute Canada resources through other means. See [Compute Canada](#) [1] for more information.)

### Eligibility

The RPP competition is open to all researchers based at Canadian academic institutions

who are eligible to apply for funding to the federal granting agencies. Adjunct faculty may apply if individuals who have adjunct status if the project for which the allocation is requested is eligible for funding from CFI or the granting councils.

### Maximum Project Value

n/a

### Indirect Costs

n/a

### Project Duration

Resource allocations may be awarded up to a maximum of three years.

### Deadlines

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

Type	Date	Notes
<b>Internal Deadline</b>	Thursday, September 15, 2016 - 4:30pm	To Office of Research Services: Please submit your Notice of Intent, along with an OR-5 Form, to <a href="mailto:research.services@uoguelph.ca">research.services@uoguelph.ca</a> [2] by Thursday, September 15, 2016.
<b>External Deadline</b>	Thursday, September 22, 2016 - 4:00pm	To sponsor: Thursday, September 22, 2016 at 4:00 pm EST.

### How to Apply

Notices of Intent must be submitted online through the Compute Canada Database ([CCDB](#) [3]).

## Compute Canada – Research Platforms and Portals

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

---

The NOI stage is mandatory but not competitive; NOIs are evaluated to ensure eligibility. Only approved NOIs will be invited to submit a full application. Full applications are due internally on November 17, 2016 and externally to sponsor on November 24, 2016 at 4:00 pm EST.

For Questions, please contact

Compute Canada

[rac@computecanada.ca](mailto:rac@computecanada.ca) [4]

OR

### Office of Research

Carolyn Osborn, Director, Research Support Services

Research Services Office

[cosborn@uoguelph.ca](mailto:cosborn@uoguelph.ca) [5]

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:** <https://www.uoguelph.ca/research/alerts/funding-opportunity/2016/compute-canada-%E2%80%93-research-platforms-and-portals>

### Links

[1] <https://www.computecanada.ca/research-portal/accessing-resources/resource-allocation-competitions/rpp/>

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

[3] [https://ccdb.computecanada.ca/allocation/resource\\_applications](https://ccdb.computecanada.ca/allocation/resource_applications)

[4] <mailto:rac@computecanada.ca>

[5] <mailto:cosborn@uoguelph.ca>