## Low Carbon Innovation Fund

#### **Sponsor**

Ontario Ministry of Research, Innovation, and Science

## Program

Low Carbon Innovation Fund

#### For More Information

#### Low Carbon Innovation Fund [1]

For more information about the program streams, please read the Program Guidelines [2].

## Description

The Low Carbon Innovation Fund is a fund to help researchers, entrepreneurs and companies create and commercialize new, globally competitive, low-carbon technologies that will help Ontario meet its <u>GHG emissions reductions targets.</u> [3]

The types of projects funded include:

- first time application of a GHG reduction technology that addresses a specific need
- the use of a proven technology application that has been successful in a different sector/industry, but is unproven in the proposed application
- projects demonstrating a significant improvement or enhancement to an existing GHG reduction technology solution
- technology validation (e.g. proof-of-concept and prototype development)

# Eligibility

The project must:

- be done in Ontario
- have the potential to help Ontario meet its Greenhouse Gas (GHG) reduction goals as part of the <u>Climate Change Action Plan</u> [3]

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• be completed within two years

You must:

- be either a company incorporated in Ontario or Canada with a permanent establishment in Ontario or a publicly assisted Ontario university or college of applied arts and technology
- have funding commitments from sources other than the Government of Ontario at the time of business case submission
- be able to commercialize the technology solution in Ontario
- meet all other eligibility requirements identified in the program guidelines

# **Maximum Project Value**

The maximum contribution from the Province is \$5 million. The Applicant and/or its partners must provide the remainder of the funding.

## Deadlines

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

Type Internal Deadline Date Monday, December 4, 2017 -9:00am

Notify Strategic Programs of your intent to submit an eligibility assessment at

stratprg@uoguelph.ca

Notes

# How to Apply

Notify Strategic Programs and Infrastructure Grants (SPIG) at stratprg@uoguelph.ca of your intent to submit an <u>Eligibility Assessment</u> [4] by Dec. 4. Upon notification, we will work with you to establish a feasible timeline and process for submission.

To assist you in preparing the application data, click <u>here to access detail on Parts 1-6 input</u> <u>requirements for the EA</u> [5]. Please prepare responses in Word so that the pre-prepared responses can be pasted into the appropriate textboxes.

Click here to access detail on Parts 1-7 input requirements for the LCIF Stream 1 Business Case [6]. Please prepare responses in Word so that the pre-prepared responses can be pasted into the appropriate textboxes.

Because the applicant to this program is the university, all applications will be submitted by the

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Office of Research, Strategic Programs and Infrastructure (SPIG).

For Questions, please contact **Office of Research** 

Laurie Gallinger, Awards & Agreements Officer Research Services Office Igalling@uoguelph.ca [7] Alert Classifications**Category:** Funding Opportunities and Sponsor News

#### **Disciplines:**

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

#### Source

URL:https://www-research.uoguelph.ca/research/alerts/content/low-carbon-innovation-fund

#### Links

[1] https://www.ontario.ca/page/low-carbon-innovation-fund

[2] https://secure.futureinnovate.net/docs/LCIF/stream1\_programguidelines\_en.pdf

[3] https://www.ontario.ca/page/climate-change-action-plan

[4] https://secure.futureinnovate.net/docs/LCIF/ea\_instructions\_en.html

[5] https://secure.futureinnovate.net/docs/LCIF/LCIF\_stream1\_ea\_content\_en.pdf

[6] https://secure.futureinnovate.net/docs/LCIF/LCIF\_stream1\_bc\_content\_en.pdf

[7] mailto:lgalling@uoguelph.ca