

## **Ontario Centres of Excellence Launch TargetingGHG Program: Call for Expressions of Interest**

### Updated Information

1. The weblink for more information has been updated. See "For More Information."
2. Both internal and external deadlines have changed. See "Deadlines."

## **Sponsor**

Ontario Centres of Excellence (OCE) and Natural Sciences and Engineering Research Council of Canada (NSERC)

## **Program**

TargetingGHG Collaborative R&D Program

## **For More Information**

Please visit the [TargetGHG Collaborative R&D Program](#) [1] website.

## **Description**

Through the \$12 million TargetGHG Collaborative R&D Program, OCE and NSERC are partnering to support industry-postsecondary institution collaborative research and development projects. The projects will address Ontario's 2020-2030 targets for greenhouse gas (GHG) emission reduction target and provide significant economic benefits to Ontario (jobs, revenues, etc.) NSERC-eligible researchers from postsecondary institutions in Ontario are invited to submit Expressions of Interest (EOIs), in partnership with for-profit businesses based in Ontario.

Eligible projects involve research and development that fall under the following categories:

- Industrial Point Source: Technologies that reduce GHG emissions through more sustainable approaches at industrial production sites.
- Value Chain: Technologies that reduce GHG emissions using more sustainable approaches through the industrial value chain.
- CO<sub>2</sub> Innovations: Technologies that involve new and innovative uses of CO<sub>2</sub>.

## **Eligibility**

NSERC-eligible researchers from postsecondary institutions in Ontario

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## Funding Availability

up to maximum of \$800,000 from both OCE and NSERC per project, towards direct costs for up to 3 years

Note: for a maximum funding request of from OCE, the Ontario based industry partner must provide matching funds of \$400,000 in cash plus \$400,000 of eligible in-kind

## Indirect Costs

0%

## Special Notes

Applying is a two-step process. Applicants must work with an OCE [Business Development Manager](#) [2] throughout the application process. Step 1- Researchers will submit an Expression of Interest (EOI) for review, where applicants will be invited to Step 2 - submitting a full application to NSERC's CRD program. Approximately five to eight EOI applicants will be invited to Step 2.

\*\*Researchers invited to Step 2 must notify the Office of Research immediately. The Office of Research will work directly with applicants invited to submit an NSERC CRD proposal to determine internal deadlines for review of the NSERC CRD proposal.

## Deadlines

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

Type	Date	Notes
<b>Internal Deadline</b>	Tuesday, February 21, 2017 - 4:30pm	Please submit your Expression of Interest (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>	Tuesday, February 28, 2017 - 1:59pm	All EOIs must be submitted by the applicant via the OCE Online Application System.?

## How to Apply

Applicant working with their OCE Business Development Officer will submit online through OCE's AccessOCE online system.

For Questions, please contact

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Program Manager

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## Office of Research

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Alert Classifications **Category:**

Funding Opportunities and Sponsor News

## Disciplines:

Health and Life Sciences

Information and Communications Technology

Physical Sciences and Engineering

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## Source

**URL:** <https://www.uoguelph.ca/research/alerts/funding-opportunity/2016/ontario-centres-excellence-launch-targetingghg-program-call-expressions>

## Links

[1] <http://oce-ontario.org/programs/strategic-initiatives/TargetGHG/targetghg-collaborative-r-d-program/how-it-works>

[2] [http://www.oce-ontario.org/docs/default-source/default-document-library/targetghg-bdm\\_contacts\\_onepager.pdf?sfvrsn=2](http://www.oce-ontario.org/docs/default-source/default-document-library/targetghg-bdm_contacts_onepager.pdf?sfvrsn=2)

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