# **NSERC Strategic Partnership Grants for Projects**

### **Sponsor**

**NSERC** 

# **Program**

Strategic Partnership Grants for Projects

#### For More Information

- http://www.nserc-crsng.gc.ca/Professors-Professeurs/RPP-PP/SPG-SPS eng.asp
   [1]
- Target Areas [2]

## **Description**

Strategic Partnership Grants for Projects (SPG-P) fund early-stage project research in the targeted areas (see link below) (Environmental Science and Technologies; Information and Communication Technologies; Manufacturing; and Natural Resources and Energy) that could strongly enhance Canada's economy, society and/or environment within the next 10 years. Please note that the Manufacturing area now includes Additive Manufacturing. Also, NSERC and Environment Canada have entered into a three-year agreement under which Environment Canada will fund or co-fund selected Strategic Projects.

It is expected that these grants will:

- Generate new knowledge/technology with strong potential to strengthen Canada's industrial base, generate wealth, create employment and/or influence Canadian public policy;
- Increase the number of highly qualified personnel in the specific targeted areas; and
- Enable the transfer of knowledge/technology and expertise to Canadian-based companies that are well-positioned to apply the results for economic gain or to government organizations to strengthen public policy

## **Eligibility**

Faculty in natural sciences and engineering. Academic researchers outside of NSE may participate as co-applicants if they meet NSERC's eligibility criteria with respect to type, duration and nature of **appointment**.

## **Funding Availability**

The competition budget is expected to be \$12 million for Year 1 of the projects, which could fund about 15 – 18 new awards in each target area. The overall success rate is expected to be 25%.

#### **Indirect Costs**

Funds requested from NSERC - 0%; 25% on Cash contributions from supporting organization(s) if greater than \$5,000

# **Project Duration**

1 to 3 years

# **Special Notes**

The Supporting organization must be actively involved in all stages of the project; therefore inkind contributions are required, cash is not. NSERC encourages applicants to incorporate international collaborations into their proposals. Applications are reviewed according to the selection criteria along with a rating scale and each criterion is given equal weight. Please see link below for further information.

#### **Deadlines**

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

Туре	Date	Notes
Internal Deadline	Wednesday, March 25, 2015 -	

4:30pm to Office of Research Services.

Please submit your application along with an OR-5 form to: research.services@uoguelph.c a [3] and upload and click "submit to RGO" by this date.

External Deadline Wednesday, April 1, 2015 -

4:30pm to NSERC. Grants Officer

submits application on behalf of the University using the online

system.

#### **NSERC Strategic Partnership Grants for Projects**

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

For Questions, please contact NSERC Strategic Projects Telephone: 613-995-1111

Email: <a href="mailto:strgr@nserc-crsng.gc.ca">strgr@nserc-crsng.gc.ca</a> [4]

#### Office of Research

Annette Clarke, Grants Officer
Research Services Office
acclarke@uoguelph.ca [5]
Alert ClassificationsCategory:
Funding Opportunities and Sponsor News

#### **Disciplines:**

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

#### Source

URL: https://www.uoguelph.ca/research/alerts/nserc-strategic-partnership-grants-projects

#### Links

- [1] http://www.nserc-crsng.gc.ca/Professors-Professeurs/RPP-PP/SPG-SPS\_eng.asp
- [2] http://www.nserc-crsng.gc.ca/Professors-Professeurs/RPP-PP/SPGTargetAreas-SPSDomainesCibles\_eng.asp
- [3] mailto:research.services@uoguelph.ca
- [4] mailto:strgr@nserc-crsng.gc.ca
- [5] mailto:acclarke@uoguelph.ca