# Funding for Innovative Prototypes - Innovative Solutions Canada-Testing Stream (Call for Proposals) - 2023

## Sponsor

Innovative Solutions Canada

# Program

Testing Stream- Call for Proposals

# **For More Information**

Please visit the Innovative Solutions Canada Open funding opportunities page. [1]

# Description

Innovative Solutions Canada Program–Testing Stream (ISC TS) is an R&D program aimed at procuring, testing and evaluating R&D, pre-commercialized goods and services in the late stage development (Testing Readiness Level (TRL) 7 to 9). Public Works and Government Services Canada (PWGSC) is issuing a Call for Proposals (CFP) on behalf of Innovation, Science and Economic Development Canada (ISED) and participating departments, seeking Innovations to address a variety of Problem Statements and Topics which reflect the departmental requirements of participating federal departments and agencies. More specifically ISED is seeking solutions to the Testing Stream Problem Statements and Topics outlined on the ISC website Open Funding Opportunities page [2]. The purpose of this CFP is to create a pool of conditionally qualified suppliers that Canada may select from to address Government of Canada organizations' requirements. Prequalification into a pool does not guarantee that a contract will be awarded.

# Eligibility

The following entities are eligible to apply to this funding stream:

Small or medium enterprise (SME); and,

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Large business, not-for-profit, or academic institution.

# Funding Availability

Each call includes a Standard Component and Military Component:

Standard component: \$1,100,000 CAD

Military component: \$2,300,000 CAD

# **Indirect Costs**

Maximum amount of eligible costs is set at 15%.

### Deadlines

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

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Internal	Deadline

Date Tuesday, April 11, 2023 -4:30pm

Completed Call for Proposal included signed OR-5 form due to research.services@uoguelph.c a [3].

External Deadline

Tuesday, April 18, 2023 -2:00pm

Call for Proposal to be submitted to ISED.

# How to Apply

<u>Submit calls for proposal here</u> [4], signing in to an existing account or creating a new one with your choice of secure login provider: either GCKey or a participating Government of Canada Sign-in Partner.

Please review the <u>Application Guide</u> [5] for details on completing the "Innovative Solutions Canada Application Form."

# **Information For Co-applicants**

If you need to meet a deadline set by the lead institution for this opportunity, please ensure that you provide the Office of Research with at least five days in advance of the lead institution's deadline to review the application, or your proposed component of the project. Please be in touch with the Office of Research (contact information below) ahead of the deadline if it looks like it will be difficult for you to submit all the required documentation on time (i.e. budget, Call for Proposal, OR-5 Form). For Questions, please contact

### Office of Research

Devon Staaf, Senior Grants and Contracts Specialist Research Services Office <u>dstaaf@uoguelph.ca</u> [6] Alert Classifications**Category:** Funding Opportunities and Sponsor News

### Disciplines:

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

#### Source

URL:https://www-research.uoguelph.ca/research/alerts/content/funding-innovative-prototypesinnovative-solutions-canada-testing-stream-call-proposals-2023

### Links

[1] https://ised-isde.canada.ca/site/innovative-solutions-canada/en?utm\_campaign=ised-isde-isc -22-23&utm\_medium=sem&utm\_source=ggl&utm\_content=funding-wo-en& gclid=CjwKCAjwzuqgBhAcEiwAdj5dRtTcP6g4onl8znMQYdBuQljRsJoAfAjm5vClizXQD9AORXk EBGH\_ShoCJXUQAvD\_BwE

[2] https://ised-isde.canada.ca/site/innovative-solutions-canada/en?utm\_campaign=ised-isde-isc -22-23&utm\_medium=sem&utm\_source=ggl&utm\_content=funding-wo-en& gclid=CjwKCAjwzuqgBhAcEiwAdj5dRvTrXrR5pEn9kkeejID0lfZqcm3rRtpyDKs8zfmGsrVCRcE0 MY3XxRoCjCEQAvD\_BwE

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

[4] http://sso.ised-isde.canada.ca/auth/realms/individual/protocol/openid-connect/auth?response \_type=code&client\_id=isc&redirect\_uri=https%3A%2F%2Fised-isde.canada.ca%2Fap p%2Fscr%2Fiscwp%2Fweb%2Fsso%2Flogin?lang%3Deng&state=bf5242c6-9c50-4107-a bef-d94fd9d93c8a&login=true&scope=openid

[5] https://ised-isde.canada.ca/site/innovative-solutions-canada/en/application-guide-innovative-solutions-canada

[6] mailto:dstaaf@uoguelph.ca