

Navigating Innovation Support Programs

Office of Small and Medium Enterprises (OSME)

- Supports small and medium enterprises (SME) through the federal procurement process
- Engages, assists and informs SME on how to sell goods and services to the Government of Canada
- Works to reduce barriers to ensure fairness in the process



Buyandsell.gc.ca Website

- The authoritative source for government procurement information
- One of the online resources that will be of great importance and help to you



OSME Contact Information

Buyandsell.gc.ca

Atlantic Region – Halifax

Telephone: 902-426-5677 Facsimile: 902-426-7969

osme-bpme-atl@PSPC-tpsgc.gc.ca

Québec Region – Montréal

Telephone: 514-496-3525 Facsimile: 514-496-5891

QueBPME.QueOSME@tpsqc-PSPC.qc.ca

Western Region – Edmonton

Telephone: 780-497-3601 Toll free: 1-855-281-6763 Facsimile: 780-497-3506

osme-bpme-wst@PSPC-tpsgc.gc.ca

National Infoline: 1-800-811-1148

Ontario Region – Toronto

Telephone: 416-512-5577 Toll free: 1-800-668-5378 Facsimile: 416-512-5200

ont.bpme-osme@PSPC-tpsgc.gc.ca

National Capital Region - Gatineau

Telephone: 819-953-7878 Facsimile: 819-956-6123

RCNBPME.NCROSME@tpsqc-PSPC.gc.ca

Pacific Region – Vancouver

Toll free: 1-866-602-0403 Facsimile: 604-775-7395

osme-bpme-pac@PSPC-tpsgc.gc.ca





CONCIERGE YOUR GUIDE TO INNOVATION











Some partners...





















































Want to grow? Get connected now!

1-855-534-8433

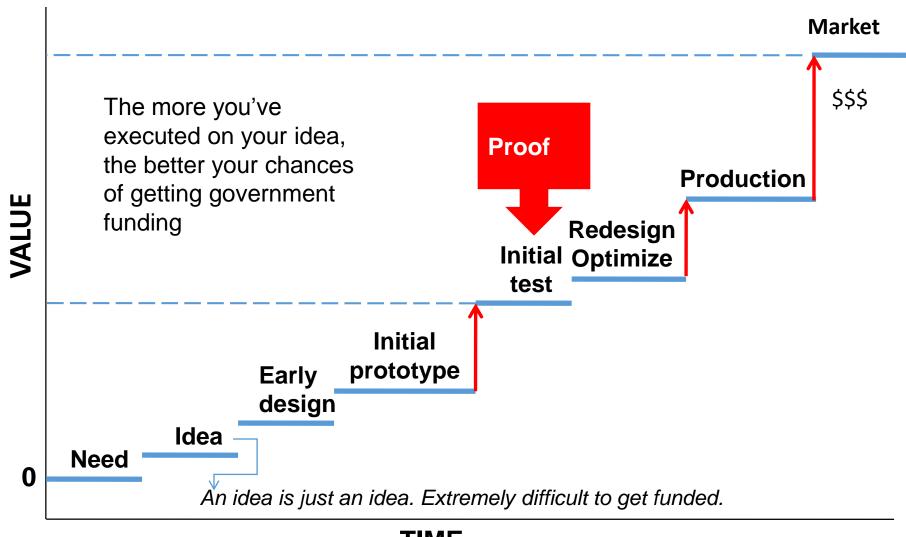
Hours of operation:

4:30am to 4:30pm PST Monday to Friday

or visit

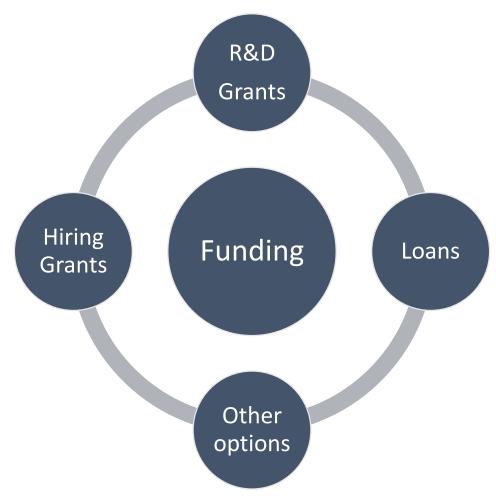






TIME

Types of Funding



CRA – SR&ED



- \$3.4 Billion
- Claimed by 23,000 companies last year

- SCIENTIFIC RESEARCH AND EXPERIMENTAL DEVELOPMENT
 - Type: Tax Credit up to 64%
 - Application Period: Open
 - R&D projects are assessed for eligibility based on documentation and time tracking

NRC – IRAP



- INDUSTRIAL RESEARCH ASSISTANCE PROGRAM
 - Type: Advisory Services and Financial Contribution (nonrepayable)
 - Application Period: Open
 - Competitive, based on level of technological innovation, market potential, and management team

Innovative Solutions Canada (ISC)



Innovation, Science and Economic Development Canada (ISED)

• ISC

- 20 Government departments post challenge areas that they are seeking solutions for.
- SMEs can apply for Phase 1 proof of concept (up to \$150k for up to 6 months) and at the same time apply for a potential Phase 2 prototype development (up to \$1 million for up to 2 years)
- Funding Contract with Govt. or a Grant
- Intake- 5 Challenges open until Feb 26th

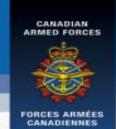
Strategic Innovation Fund



Innovation, Science and Economic Development Canada (ISED)

• SIF

- 1.3 Billion over 5 years to support the commercialization of innovative technology
- Type: 30-50% or project costs (in grants or loans or combination)
- 4 Streams 3 target Innovative SMEs.
- Application Period: OPEN for LOIs
- Full application is by Invite only after LOI is chosen
- Typically targeting projects \$500k and above









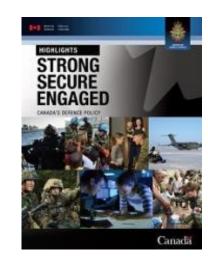
STRONG SECURE ENGAGED PROTECTION SÉCURITÉ ENGAGEMENT

New Defence Perspective

Innovative technology, knowledge, problem solving are critical for Canada and its allies to mitigate new threats, stay ahead of potential adversaries, and meet evolving defence and security needs, while generating economic benefits for Canada.

Strong, Secure, Engaged

Canada's Defence Policy 2017



In SSE, DND announced the Innovation for Defence Excellence and Security (IDEaS) program and will invest \$1.6 billion over 20 years

Program Mandate

RECRUITING INNOVATORS



- Experts and entrepreneurs engage in ideation sessions to gain new insights on defence and security problems
- Innovation networks build S&T expertise across academia, industry, and government defence
- Mobility of experts allows a sharing of experience and proficiency

Vibrant innovation community

SUPPORTING INNOVATION



- Supporting projects to foster development of promising ideas and solutions
- Create contests to support demonstrable solutions
- Sandboxes assess the applicability and effectiveness of a prototype

Open competition of ideas

MATURING INNOVATIVE IDEAS INTO PRODUCTS



- Procure limited quantity for assessment by operators
- Provide support to mature solutions using integrators and transition to operators

Validated innovative solutions

Elements may be used independently, or in support of one another, to access and foster innovation

Program Elements



INNOVATION NETWORKS



CONTESTS



COMPETITIVE PROJECTS



SANDBOXES



ASSESSMENT & IMPLEMENTATION

Innovation Enabling Elements







INTEGRATORS



IDEATION



Sell Your Innovation

Build in Canada Innovation Program

The Office of Small and Medium Enterprises (OSME)
Public Services and Procurement Canada (PSPC)





How the Program Works

Through a **competitive procurement process**, the government buys innovative pre-commercial goods and services.

- 1. Submit proposal
- 2. National Research Council Innovation Research Assistance Program evaluates
- 3. Innovation prequalifies
- 4. Innovation matched with federal testing department
- 5. Contract established
- 6. Testing occurs
- 7. Feedback provided to innovator







Program Eligibility

To apply to BCIP, you must:

- Not have sold your innovation commercially
- Be a Canadian business
- Include 80% Canadian content

- Show IP ownership or rights
- Apply to one of the 4 Standard or 6 Military Priority Areas