



Innovation Canada

ExploreIP: Canada's Intellectual Property Marketplace





It can be difficult for businesses to find useful technologies

- Canada's public sector is a key source of technologies that can be used by innovative SMEs to grow and become more competitive
- Most SMEs do not know where to look even fewer have the time and resources to track down these technologies to further their business needs
- ExploreIP aims to provide a new way for businesses to find relevant technologies



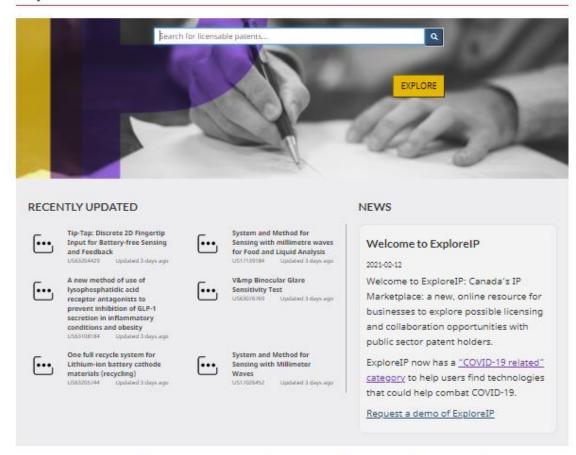


What is ExploreIP?

- Tool for businesses, creators, entrepreneurs and innovators to discover intellectual property (IP) leverage ground-breaking research and discoveries, stimulating collaborations that could help launch the next big innovation.
- 4,800 + licensing and collaboration opportunities
- 60+ public sector organizations in Canada (federal departments, agencies, crown corporations, universities and hospitals) – with a plan to add more continuously



ExploreIP







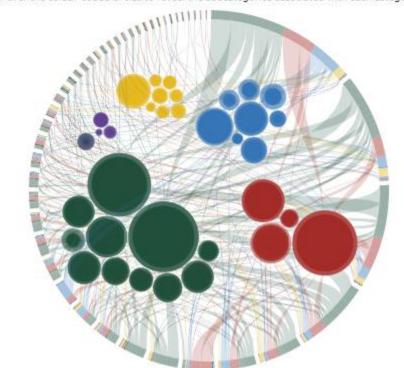








You can also hover over the colour-coded circles to reveal the subcategories associated with each category.



ExploreIP Today

- Inventions and research expertise across 37 technology areas
- 340+ contact requests (licensing/collaboration)
- Success story:
 - Biotechnology: Academic research license for a patent

I am looking for technology in...

Please select one or more technology categories. When you select a technology category, the associated subcategories will be displayed. Select one or more subcategories, and then choose Find Patents and Licenses to view inventions for the technology subcategories that

Categories: 5 of 6 selected













Subcategories: 0 of 36 selected

















Electrical machinery, apparatus, energ













































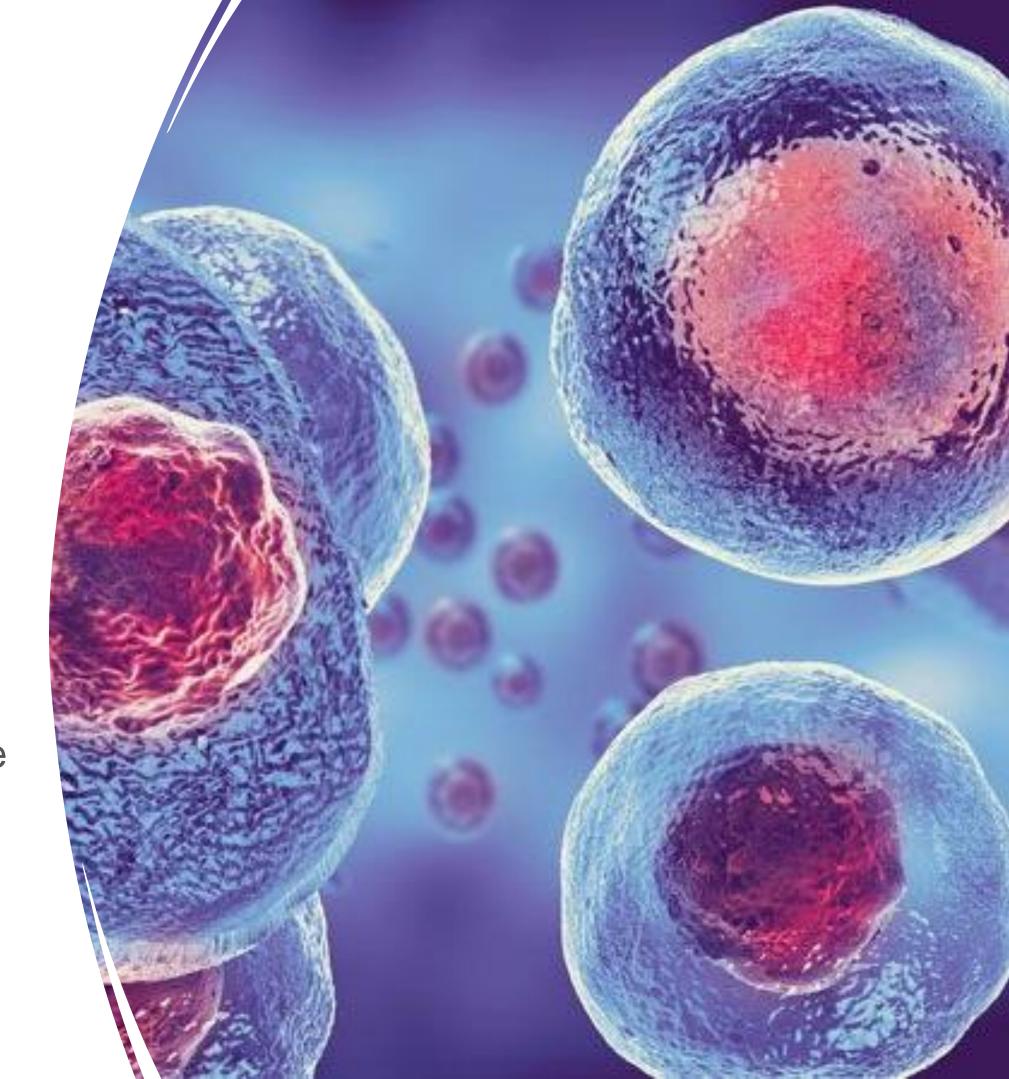




Success story spotlight:

Academic research license for a biotechnology company

- Five-year license agreement to use the public sector patent by a small biotechnology company
- With the license agreement, the company will be able to generate and use the NRC's proprietary technology for research relating to the production of biologics and cell-based therapeutics
- Company will also benefit from access to the NRC's extensive network of experts, researchers, specialized facilities and equipment



ExploreIP Outreach And Partnership Development

- Key to ExploreIP success
- Outreach to businesses, entrepreneurs and innovators through:
 - ✓ Events (GLOBE, CANSEC, Expo Entrepreneur)
 - Direct demos on demand
 - ✓ Train-the-Trainer modules (like this)
 - ✓ Online presence marketing campaign March 2022
- Partnerships and co-promoters (CIPO, other government programs, innovation hubs, accelerators, industry associations etc.)



Upcoming Initiatives

- Net-Zero Campaign:
 - Objective: Help companies find and leverage existing technologies they can use in the net-zero transition
- Industry submission of IP and research collaboration requests:
 - Objective:
 - Help companies and entrepreneurs who have specific research or technology needs to find public sector collaborators
 - Help connect research institutions with market demand

I am looking for technology in...

Please select one or more technology categories. When you select a technology category, the associated subcategories will be displayed. Select one or more subcategories, and then choose Find opportunities to view opportunities for the technology subcategories that you have selected.

Categories: 1 of 7 selected













engineering

Subcategories: 0 of 9 selected











communication technology



distribution and transport



nd Transp







Find opportunities

We're looking for collaborators and co-promoters to help with these efforts.

Let's connect! exploreip@canada.ca





Let's connect!

Canada.ca/exploreIP

exploreip@canada.ca

