

25 YEARS

of investing in ideas that change our world

The Canada Foundation for Innovation invests in the research labs and equipment that give rise to the promise of a future that is profoundly different from the past.

From advancing renewable energy sources, to building a more inclusive society to developing powerful new medicines that tackle some of our deadliest diseases, research in CFI-funded labs across the country is contributing to a world in transformation. Here's a look at how.

A BOLD VISION FOR CANADIAN RESEARCH

Since 1997, the CFI has invested **\$9.1 billion*** in state-of-the-art research tools and spaces and leveraged **\$12.1 billion** more in matching funds from private-sector, provincial and other partners for an overall investment of **\$21.2 billion** to support Canada's research community. This funding has supported **12,201 projects** at 171 research institutions in 80 municipalities across Canada.

*Value includes \$1.6 billion in support from the Infrastructure Operating Fund.

ADVANCING RESEARCH IN ALL FIELDS

Agricultural
and veterinary
sciences

152 projects
\$57 million
invested



Medical,
health and
life sciences

2,878 projects
\$2,112 million
invested



Engineering
and technology

2,290 projects
\$1,339 million
invested



Natural
sciences

5,556 projects
\$3,671 million
invested



Humanities
and the arts

381 projects
\$101 million
invested



Social
sciences

944 projects
\$222 million
invested



THOUSANDS OF REMARKABLE ENDEAVOURS



Scientists at the University of Saskatchewan's Canadian Light Source in Saskatoon use extremely bright light to conduct research in health, agriculture, advanced materials and the environment.



University of Victoria linguists study pronunciation and oral fluency and the role it plays in revitalizing Indigenous languages.

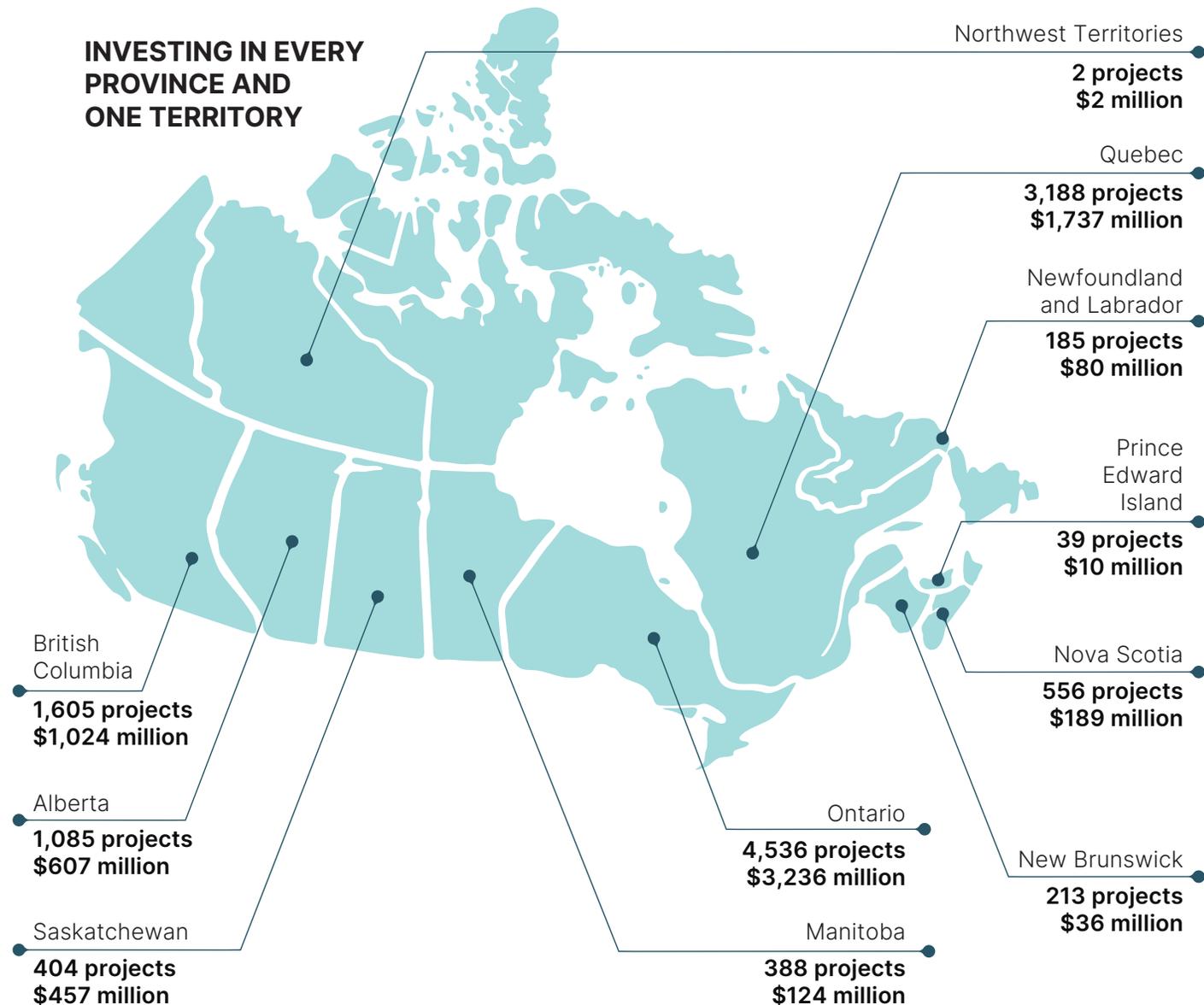


Neuroscientists at Western University in London, Ont., study how our brains process noise.

ADDRESSING A RANGE OF SOCIOECONOMIC AREAS

Safeguarding our health	5,518 projects \$3,446 million
Exploring Earth and its natural resources	598 projects \$505 million
Protecting the environment	1,183 projects \$429 million
Improving manufacturing and technology	1,786 projects \$1,621 million
Strengthening our food and forestry industries	627 projects \$247 million
Optimizing our energy consumption	506 projects \$271 million
Probing the universe	152 projects \$280 million
Planning our built environment	598 projects \$284 million
Finding new approaches to education	183 projects \$39 million
Promoting arts and culture	277 projects \$70 million
Understanding political and social systems	546 projects \$261 million
Developing new military technologies	4 projects \$0.5 million

INVESTING IN EVERY PROVINCE AND ONE TERRITORY



By investing in state-of-the-art facilities and equipment in Canada's universities, colleges, research hospitals and non-profit research institutions, the CFI gives researchers the tools they need to think big and innovate.

INNOVATION
 Canada Foundation for Innovation / Fondation canadienne pour l'innovation

Photos: Canadian Light Source; University of Victoria; Western University

Data reflect approved funding amounts up to November 2021. Funding from the Infrastructure Operating Fund cannot be broken down by field of research or socioeconomic area, so it is not included in those categories. For consistency, it is also not included in the breakdown by province and territory. Different sums between categories are due to rounding or unspecified data.