Innovation Powerhouse

Canada offers one of the most generous and flexible tax treatments for business research expenditures among advanced economies.

NRC Biotechnology Research



Research
institutions across
Canada undertake
leading-edge
industry research in
collaboration with
foreign investors.
Investors benefit
from both the
expertise of
Canadian
researchers and
the facilities funded
by government
programs.

Canada's Strengths

- Canada invests more in higher-education R&D, as a share of the economy, than does any other G7 country.
- Canada ranks #1 in the G7 for the number of scientific articles published per capita.
- Vancouver is #1 in North America for patents filed for fuel cells, and Toronto is #3 in North America for patents filed in the automotive sector, according to the fDi Benchmark database from fDi Intelligence.
- According to the World Intellectual Property Organization (WIPO), Canada is ranked #8 in the world for the overall number of patents in force. On a per-capita basis, Canada ranks #3 in the G7 for patent filings related to IT methods for management and #4 in the G7 for patent filings related to civil engineering.
- Canada's Scientific Research & Experimental Development (SR&ED) program provides one of the most lucrative R&D tax credits and accelerated deductions for R&D expenditures in the world. In 2009, SR&ED provided over \$4 billion in tax credits.
- Canada's R&D tax structure is also one of the most flexible and open in the world. No limitation exists on the sector in which the R&D is undertaken. Eligible expenses include salaries, overhead, capital expenditures, materials and sub-contracted R&D services.
- Canadian tax incentives are ranked #2 in the G7, with a full 19.4% advantage over R&D tax incentives offered in the U.S.
- Canada's \$62-billion stimulus program, Canada's Economic Action Plan, includes investments of about \$4 billion for post-secondary education and research, and technology and innovation programs at research facilities in Canada that can benefit investors.