

CANADA



Let us handle the introductions
The Canadian Trade Commissioner Service
tradecommissioner.gc.ca

Profile of Canadian Companies

Akseera Pharma Corp. (British Columbia): Akseera Pharma is a pharmaceutical company that is developing formulations from Cannabis to meet Health Canada and USFDA requirements. We are also pursuing short term revenue streams through the development of Cannabis/Hemp based Over the Counter products, cosmetics and biosynthesis of cannabinoids. Our USPs are our rapidly dispersion tech for tablets and a highly qualified team with over 150+ years of experience in the Pharma/Biotech industry plus our research licenses to work with Cannabis in both Canada and India. Our presence in India gives us the competitive advantage of being able to produce products of highest quality with lower costs to make this a sustainable business in the long term. We are the first company to have the license in India to use cannabis and cannabinoids (including CBD and THC) to make medicines.
<http://akseera.com/>

Chronometriq (Quebec): Chronometriq facilitates access-to-care on a global scale by connecting healthcare providers (primary, secondary, tertiary & paramedical providers) with digital health vendors (access-to-care, health data, new channels of care) and patients in Canada and USA. Chronometriq is at the forefront of an evolving healthcare industry that connects humans to healthcare, with a focus to improve clinic accessibility and empower patients. We are becoming the preferred destination, enabling patients to access all of their appointment needs (Dentists, Physiotherapists, Healthcare). Our innovative software improves patient access, significantly reduces patient wait times and clinic costs, while increasing productivity for healthcare professionals.
<https://chronometriq.com/en>

CN World Wide (Quebec): Crest Container is the agents for CN World Wide, the Canadian National Railway company's Logistics arm head quartered in Shanghai. CN (Canadian National Railway Co.) is a leading North American transportation and logistics company with 100 years of history.



Government of Canada
Trade Commissioner Service

Gouvernement du Canada
Service des délégués commerciaux

Canada

CN is Canada's 5th largest public company by market capitalization, with shares trading in the Toronto and NY stock exchanges. CN is a true backbone of the North American economy whose team of approximately 24,000 railroaders transports more than CAD \$250 billion worth of goods annually for a wide range of business sectors, ranging from resource products to manufactured products to consumer goods. Our rail network of approximately 31,000 route-kilometers spans Canada and mid-America and connects ports on three coasts, penetrating deep into resource-rich and manufacturing-intensive regions, to move raw materials, intermediate goods and finished goods to market. Our reach extends beyond rail to offer fully integrated transportation and logistics services. <https://www.cn.ca/en/>

Ecocarrier Inc. (Ontario): Ecocarrier is an OTT, MVNE and provider of wholesale carrier voice services and managed services to retailers of telecom services. They designs, develops, produces and supports cloud-based managed mobile digital services in worldwide markets including AR/VR/MR-enabled apps, games and song-with-videos. They provide various MRESENCE services. MRESENCE is all about making it feasible to have real-time interactions among people who are geographically dispersed with the added advantage of Presence in Mixed Reality (See What I See & Touch What I Touch) for greater clarity, efficacy and efficiency in interaction of all operations involving people who are unable to be present together or be in one same physical space due to barriers of time, cost, politics, culture, religion etc. MRESENCE Services have great value proposition for applications in many use cases in various industry space, including Medical/Healthcare - TeleMedicine & TeleHealthcare for Primary Medicine, Home-based Medicine, Mental Healthcare & Public Healthcare for the aging population and for Medical Tourism. <https://www.ecocarrier.com/>

Enrich Bioscience Inc. (Ontario): Enrich Bioscience ("Enrich") is a Canadian company, developing an AI-powered engine for detecting epi (genetics) cancer signatures from blood bio-specimen. Globally, cancer is 2nd leading cause of deaths, and early detection is vital in improving survival rates by 20% to 50%. The current state of cancer detection relies on indicators before recommending- specific test for cancer, which often results in late diagnosis. Enrich unique approach is independent of signs, and it will detect cancer at early stages when the treatment is more effective. Enrich with strategic hospital partnerships has positioned itself with first-to-move advantage to service a pan-cancer liquid biopsy testing in India. <http://enrichbioscience.com/>

Nanoprecise Sci Corp. (Alberta): Nanoprecise has created a "unique" patent-pending solution (hardware + software) that combines physics, material science, and data analytics to diagnose issues with physical assets such as machinery and predicts the "Remaining Time to Failure." Our sensor is far superior in terms of specs than anything similar available in the market. Our sensor extracts RPM, vibration, sound, temperature & humidity information, all from one sensor. Our software (which is built on AI algorithms that are only limited to research papers until now) analyzes the data from various sensing elements and achieved anomaly detection, fault characterization & remaining useful life prediction on both stationary and variable speed machines with more than 95% confidence interval or accuracy. Our solution can be deployed cost-effectively and utilized on the ~70% of machinery that is not monitored

today because it has not been economically viable, until now. Since we founded in Jan 2018, we have customers spanning across Oil & Gas, Mining, Utilities, HVAC & Infrastructure sectors. <https://www.nanoprecisesc.com/>

Nutritionwize Consulting Inc. (Ontario): Nutritionwize is a Nutritional Service Consulting Company, with a dedicated team of Registered Dietitians committed to working with patients and clients to achieve their personal nutritional goals. They provide the following services - Dietitian Services, Label creation, Menu and Nutrient Analysis, Gene Testing, Nutrition Counselling on various diseases among others. <https://nutritionwize.com/>

Optel Group (Quebec): Founded in 1989, OPTEL is the leading global provider of traceability systems and the initiator of Scale AI, Canada's AI-driven supply chain supercluster. The company's mission is to use its innovative technologies to create a better world through the Intelligent Supply Chain. OPTEL is the only company with the capacity to provide end-to-end traceability solutions, providing true visibility across the entire supply chain, from extraction of raw materials to the consumer. OPTEL'S solutions allow diverse industries to benefit from actionable, real-time data to ensure the quality, integrity and authenticity of consumer products, help stop counterfeiting and reduce waste. Based in Québec City, Canada, with additional facilities in the United States, Ireland, India and Brazil, OPTEL, a Certified B Corporation, has expanded significantly to meet growing industry needs and to support its humanitarian values. <https://www.optelgroup.com/>

Polyamyna Nanotech Inc. (Newfoundland and Labrador): Polyamyna Nanotech Inc. (PNI), have developed the world's most robust antimicrobial (AM) technology that completely eradicates most pathogenic bacteria. PNI, an incorporated company (2017) based in St. John's, NL, was established with a noble intention by Ramesh Mani and Bala Gorityala, both Ph.D. graduates in Chemical Sciences and hold substantial experience in coatings and AM materials development. PNI is backed by a strong scientific as well as business development advisory team from Genesis, Bounce Lab along with highly experienced successful entrepreneurs. In 2017, PNI was accepted into the Genesis's Enterprise program, which helps entrepreneurs commercialize their ideas. Till date, PNI has been awarded NRC-IRAP, InnovateNL Proof of Concept, NATI's Embryo, Mitacs Accelerate, Career Builder and Venture for Canada grants worth of more than \$500,000. Majority of the R&D work is being carried out at the Memorial University and University of Newfoundland and University of Manitoba laboratory facilities (on a rental basis). <https://www.polyamyna.ca/>

Response Biomedical Corp. (British Columbia): Response Biomedical is passionate about raising the bar in acute care diagnostics. We work tirelessly to develop and manufacture our proprietary diagnostics platform known as RAMP system. The RAMP platform is a global leader in diagnostic testing solutions for use in cardiovascular, infectious disease, sepsis, and women's health. Response Biomedical has a global distribution network and is focused on enabling our strong network of partners to be leaders in their markets by providing exceptional levels of service and support. Response Biomedical fosters a values-based culture, committed to making diversity

and inclusion our way of doing business. We believe the people we work with including our partners, employees and RAMP users, are the cornerstone of our success. The Company has a world-class R&D and manufacturing facility located in Vancouver, Canada which is ISO 13485:2016 and ISO 9001:2015 certified. <https://responsebio.com/>

Investissement Quebec (Quebec): Investissement Québec is the go-to partner for international businesses thinking of locating to Québec. Our team of experts provides the full range of services you need to set up in Québec and make your venture a long-term success. And once your subsidiary is up and running, our job is far from over! We continue working with you to help ensure your business stays competitive over the long haul. Investissement Quebec is also a financing corporation that helps you get your projects off the ground. We provide a wide array of financial solutions, including loans, equity financing, tax credits and more to help you expand your company's global presence. <https://www.investquebec.com/international/en/home.html>

Trade and Invest British Columbia, India Office (TAIBC): Trade and Invest British Columbia, India office (TAIBC) is the trade and investment facilitation agency representing the Ministry of Jobs, Trade and Technology, Government of British Columbia, in India. TAIBC focusses on facilitating expansion of business opportunities between India and British Columbia, and plays a key role in investment attraction, export development (from British Columbia), innovation collaboration, international Relations, and business development. We assist companies from British Columbia to expand their operations in India and facilitate strategic business alliances/ joint ventures/ technology transfers/ business partnerships between organizations in B.C. and India. <https://www.britishcolumbia.ca/global/trade-and-investment-representatives/india/>