



We Are Problem Solvers

The Saskatchewan Research Council (SRC) is Canada's second largest research and technology organization.



NEARLY **300** EMPLOYEES



\$91 MILLION IN ANNUAL REVENUE



73 YEARS OF RD&D EXPERIENCE



1,500 CLIENTS IN 27 COUNTRIES

Corporate Capacity

Our multi-disciplinary team of experts encompass a broad range of science and engineering specialties. It is through integrating these diverse areas of expertise that we can provide some of the best sustainable environmental solutions to resource industries.

SRC is focusing its efforts on the mining, minerals and energy sectors, and the environmental considerations that are important across each.

Environment

SRC's Environment and Biotech Division provides air and climate monitoring and assessment, environmental site remediation management and oversight, consulting and environmental analytical services. We assist clients in industry, government and communities with the environmental side of sustainable development.

Energy

SRC's Mining and Energy Division provides applied research and development to oil and gas producers and pipeline operators. This includes innovative enhanced oil recovery technologies, from heavy to light and tight oil. We also work on partial upgrading and catalyst testing technologies and develop solutions for the hydrocarbon industry.

Mining and Minerals

From exploration to remediation planning, SRC's Mining and Energy Division provides exploration support, process development, tailings transportation and analytical services to the mining and mineral industries worldwide. We work on multi-phase flow, process testing and demonstration, and pipeline design and development for the mineral and petroleum industries.

SRC's Rare Earth Element Division supports a growing rare earth element (REE) industry in Saskatchewan, Canada and around the world with processing and separation technology development and commercialization for both heavy and light REEs, helping clients have the potential to maximize the value of their rare earth projects.

Agriculture and Biotechnology

SRC enables and accelerates biotechnology innovation across the core resource sectors of mining, industry and agriculture. We deliver a broad portfolio of services to support a sustainable agriculture industry in Canada.

Safety: An Overriding Priority at SRC

SRC has a reputation for world-class safety performance. Our proactive Occupational Health and Safety committee is the backbone of safety throughout all levels of the organization. Strong leadership and managerial commitment foster a culture of safety, as 100 per cent of SRC employees are represented through committees. For the past decade, our lost-time injury (LTI) rate has trended downwards.

Values

Integrity: We deal with people and organizations honestly and ethically.

Respect: We treat people, property and the environment with respect.

Quality: We deliver quality to clients and colleagues.

One Team: We work together in the best interests of SRC.

Quality

SRC is an internationally recognized and valued science solutions provider delivering unparalleled service to clients and colleagues in the areas of applied research, development, demonstration, testing and technology commercialization.

Exceptional quality and client service are central to our culture, value proposition, and future success. We will comply with all applicable statutory and regulatory requirements while adhering to a comprehensive, coordinated quality management system that meets or exceeds the requirements of ISO 9001.

We regularly set, communicate, and review measurable quality objectives that ensure continuous improvement of this management system and superior client satisfaction.

OUR IMPACTS

Here are some highlights from SRC's 2019-20 economic impact assessment:



45-TIMES RETURN ON PROVINCIAL INVESTMENT



\$552 MILLION VALUE OF JOBS THAT WERE CREATED OR MAINTAINED



\$10.5 BILLION IN IMPACTS SINCE 2003



TOTAL IMPACTS ON PROVINCIAL ECONOMY: \$1.4 BILLION



BLOG: FROM THE LAB TO THE LOADING DOCK

SRC's blog takes readers inside real-world applications of science and technology. Dive into our stories at src.sk.ca/blog