



### **ABOUT IMII**

IMII is a non-profit organization jointly funded by industry and government and is committed to developing and implementing innovative education, training, research and development partnerships for supporting a world-class minerals industry in Saskatchewan.

IMII was established in 2012 to support and sustain the province's minerals industry for the long-term benefit of Saskatchewan. IMII has sponsored more than 70 industry driven projects, valued at more than \$26 million, and in doing so has leveraged more than \$11 million in project funding from outside of its mineral industry and government members.



**Its vision** is Saskatchewan being home to the world's most innovative and sustainable minerals industry.



Its purpose is to serve as an Innovation Steward to strengthen the Saskatchewan minerals industry's competitiveness and growth through Research, Development & Demonstration and Education & Training to drive the future's Qualified & Representative Workforce.

## WHAT HAVE WE ACCOMPLISHED

# Invested \$6.3 million in 40 RD&D projects exceeding \$12.6 million in total value

- Exploring robotics demonstration
- · Researching stress monitoring in potash
- Demonstrating new technologies for safety
- · Alternative energy systems challenge
- · Research in corrosion and hydrogeology

# Invested \$8.2 million in 31 E&T projects exceeding \$13.8 million in total value

- Establishing mining engineering options at the University of Saskatchewan
- Digital Transformation in Potash for Indigenous People
- iMpowered scholarship & Mining Futures Award

#### **DEMOday & Innovation Award IDEATE Workforce Development** Engaging the membership to · Created in 2018 for supply chain IDEATE is an opportunity for IMII's companies to present their minerals company, post-secondary develop new projects for innovations directly to and research institutions members Saskatchewan's major mining to engage together to learn about · Pathways for Youth companies and discuss problem areas identified **Engagement Outside of School** by the minerals industry which they · 100 applications received for · Pathways for High Need believe are amenable to applied 2018 - 2024 research with the potential to lead Occupations to the development of innovative 41 pitches on innovative solutions solutions. to-date



## **MEMBERSHIP IN IMII**

### Membership in IMII enables a company to:

- Pool resources with others to foster innovative new technologies and human resources, and
- Drive the kind of change that individual companies struggle to achieve on their own, and
- Connect with all sectors devoted to developing innovations that matter to the minerals industry in Saskatchewan, and
- Presents the opportunity to influence the requirements development, technology adoption and future direction of Saskatchewan's minerals industry innovation ecosystem by joining with leaders in supply chain, academia and government agencies in IMII activities and projects

# Minerals Company - Category C – revenues less than \$100 million per year

### \$10,000 in sponsorship and \$10,000 in project contributions

- Participate in a world class collaboration environment with their peers and others in the innovation ecosystem
- Influence future horizons for E&T and RD&D for the minerals industry
- Collaborate on education and training needs, and diversity and inclusion efforts and share in the benefits
- Participate in events like DEMOday & IDEATE
- Participate in working groups to help develop a topic and work with researchers and solution providers to develop proposals
- Participate in IMII projects minimum \$10,000 cash project contributions, combined cash/in-kind contributions thereafter
- Gain access to HQPs through projects
- Share/reduce project costs and risks by leveraging IMII funds and funds other members may access (e.g., federal grants)
- Influence strategic direction of IMII through board representation one elected representative for every ten Category C members
- Gain recognition as an innovation capacity builder
- Build awareness of your organization with students interested in pursuing careers in the mining industry and within the mining research community