



MINERALS COMPANIES

A minerals company means a company or group, of which the extraction of mineral resources from within the Province of Saskatchewan, is a principal (i.e., an operator) or planned (e.g., exploration, development) activity.

ANNUAL MEMBERSHIP:

Category A – revenues greater than \$1 billion	Category B – revenues less than \$1 billion but greater than \$100,000 million	Category C – revenues less than \$100,000 million
<ul style="list-style-type: none">• \$100,000 membership fee• \$100,000 project contributions (cash or in-kind)	<ul style="list-style-type: none">• \$50,000 membership fee• \$50,000 project contributions (cash or in-kind)	<ul style="list-style-type: none">• \$10,000 membership fee• \$10,000 project contributions (cash or in-kind)

BENEFITS:

- **Support “in house” RD&D and E&T/D&I efforts.**
 - > Participate in identifying, scoping, and solving the most critical innovation priorities and issues of the Saskatchewan minerals industry.
 - > Prioritize initiatives and recommend projects for approval through a seat on the Industry Panel.
 - > Set IMII program parameters and project terms of reference.
 - > Work with other companies to develop and share innovations that matter to the minerals industry at reduced costs and risk.
 - > Collaborate on diversity & inclusion efforts and share in the benefits.
 - > Identify and gain early access to highly qualified people arising from IMII projects through sponsored internships.
 - > Gain access to subject matter experts and specialized RD&D infrastructure of institutions members including access to researchers and solution providers through IMII processes.
- **Gain recognition as an innovation capacity builder**
 - > Promotion through IMII in news releases, annual reports, websites, and social media.
 - > Join in Minerals Company member only events (e.g., DEMOday).
 - > Create new relationships within the minerals industry innovation ecosystem.
 - > Speaking opportunities at IMII events.
 - > Build awareness of your company with students interested in pursuing mining careers, and within the mining research community.