

# SUPERUSER MEMBERSHIP

At Sudbury's Centre for Mine Waste Biotechnology

## A SUPERUSER MEMBERSHIP IS IDEAL FOR:



Organizations that commercialize, adopt, and / or implement biotechnologies



Entities working on large or multiple projects



Projects that require a pilot / demonstration site and / or access to specialized equipment and expertise

## About the Centre for Mine Waste Biotechnology

Located in proximity to active mines, the facility will provide a development and testing site where large samples of waste materials can be brought for pre-processing

and treatment. With the Centre's world-class infrastructure and niche expertise, emerging mine waste biotechnologies will be optimized and ready to implement *in-situ* at mine sites.

### Term: Three Years

#### Equipment and Site Rentals (-10% reduced fee)

Prioritized access and reduced fee to rent the pilot / demonstration facilities and specialized equipment:

- Material processing (dirty lab / milling / handling) lab
- Biomining (biooxidation / bioleaching) lab
- Bioremediation (soil / water / plant) lab
- Piloting spaces (indoor)
- Piloting spaces (outdoor)

From \$2,700-\$3,000 / day for equipment  
From \$4,700-\$5,000 / day for site access

#### Research and Technical Consulting Services (up to 20 hours)

Access to world-class, cross-sector expertise: research associates, technicians, and a hands-on managing director

Approximate value of \$23,000

#### Sponsorship Benefits (Platinum Member - \$10,000 value)

Opportunity to be viewed as a leader in the Centre, and have your corporate logo included in marketing / event materials

### Annual Cost: \$150,000

#### Research Project Support (up to 10 hours)

Support or collaboration on a grant application

#### Analytical Package (valued at \$5,000)

Suite of sample analyses from Centre capabilities

#### Workshops / Training Sessions (5 annually)

Five customized workshops / training sessions on biomining / bioleaching advancements and other related topics

#### Dedicated Students (2 annually)

Dedicated students to support your research initiatives, fully supervised by the Centre's team

#### Access to Collaborative Space (20 days)

Opportunity to leverage the network of members at the Centre with 20 days of access to collaborative space

#### Commercialization Support

Advice and linkages to networks to support technology commercialization