

## Genomics in Mining Partnership Application Form

<b>Company Name:</b>	
<b>Address:</b>	
<b>Website:</b>	
<b>Contact Name:</b>	
<b>Contact Email:</b>	
<b>MICA Member (Y/N)?</b>	

Applying For:

- Pilot Project or Proof-of-Concept Project
  - Up to \$10,000, for MICA members (\$5,000 maximum for non- members)
  - Projects requesting the maximum contribution (\$10,000) must demonstrate adequate co-funding
  - The projects funded under this stream could include but are not limited to: (1) identifying areas where genomics could provide value; (2) connecting a company/organization to genomics expertise; (3) supporting the development of an R&D Roadmap; (4) pilot scale/proof of concept type projects that are necessary to support a larger project proposal; or (5) support for the integration/implementation of 'omics technologies
  
- Technical Expertise
  - Up to max of \$5,000, no co-funding required
  - Technical Expertise: Retain Consultant to help develop/refine research strategy, or understand if a biotech/genomics approach is feasible
  - Market research: Understanding the market potential of their biotech/biology-enabled technology
  - Partnership facilitation: Funding to support bringing together potential collaborators
  
- Workshops
  - Cost discussed on a case-by-case basis, no co-funding required
  - For example, a workshop to foster sharing and collaborating in Genomics in Mining for CNA and MICA Network clients

**If you are interested in exploring an approach but are unsure how to proceed, please reach out to us! We would be happy to have a conversation about how this program could support your organization.**

For general inquiries about the program, or to submit the form for funding, please forward to: Janelle Skeard: [janelle.skeard@cna.nl.ca](mailto:janelle.skeard@cna.nl.ca) and Kaitlyn Keller: [kkeller@genomeatlantic.ca](mailto:kkeller@genomeatlantic.ca)

- 1. Provide a brief description of the company, challenges, and opportunity to apply a biotech (genomics) enabled solution:**

- 2. Describe 1) the proposed statement of work and timeframe, 2) how this will help the company evaluate the value and adoption of a biotech/genomics-based approach and 3) how this work will help the company reach the next step, and 4) how this work/product could benefit Atlantic Canada's mining industry.**

**Budget:**

Activity Description:			
	<b>Use of Funds</b>	<b>Source of Funds</b>	
	Activity Total Cost	Applicant Co-Funding	Funds Requested
Activity Description:			
	<b>Use of Funds</b>	<b>Source of Funds</b>	
	Activity Total Cost	Applicant Co-Funding	Funds Requested
Activity Description:			
	<b>Use of Funds</b>	<b>Source of Funds</b>	
	Activity Total Cost	Applicant Co-Funding	Funds Requested
Activity Description:			
	<b>Use of Funds</b>	<b>Source of Funds</b>	
	Activity Total Cost	Applicant Co-Funding	Funds Requested
Activity Description:			
	<b>Use of Funds</b>	<b>Source of Funds</b>	
	Activity Total Cost	Applicant Co-Funding	Funds Requested

**Total:**

	<b>Total Cost</b>	<b>Total Funding</b>