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A research arm of:

**Laurentian University**  
Canada's Mining University

Mining Innovation, Rehabilitation and Applied Research Corporation • **Sudbury, ON Canada**



## Registration

### Webinar Date

**Wednesday, November 3, 2021**

at 1:00 p.m. (EST)

Hosted by our research team of experts, this interactive free webinar aims to inform the mining industry on the benefits of this innovative technology.

This virtual lecture will be followed by a Q&A.

**Note:** *This presentation will be recorded for archival purposes.*

**Register Today!**

The **Natural Heat Exchange Engineering Technology (NHEET)** project is a technology development program for zero-emission conditioning of mine ventilation air. It examines the use of fractured rocks to improve cooling and air delivery in underground mining.

We are currently looking for opportunities to share our learnings and present the technology to the industry as a green option for conditioning air. For this purpose, we want to invite you to join us in an interactive free webinar on the benefits of this project, hosted by our team of research experts.

## Want to Know More?

For more information, you can watch a brief video preview presentation below:



Presented by Patrick Gareau, Research Assistant at MIRARCO, Mining Innovation.

Moreover, you can find more information on this project by visiting our new website at:

[nheet.ca](http://nheet.ca)

- [Natural Resources Canada's website](#)
- [CIM Magazine article](#)

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## Contact Us



nheet@mirarco.org



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