

“The complete package—world-class R&D, major players, expertise, acres of available land, plus lower costs—makes Ontario East an excellent setting for an enterprise engaged in the nuclear sector.”

Ontario East offers an enterprise tremendous growth potential at the centre of Canada’s nuclear industry. Here, you find global opportunities across all the stages of the nuclear cycle.

Location Advantage

Ontario East is at the heart of Canada’s nuclear industry. World-leading reactor developers, AECL and General Electric, are located here. Companies are well positioned to grow as they take on new build, maintenance and decommissioning opportunities in Canada—and internationally.

Where Excellence Flourishes

Ontario East is home to Canadian leaders in precision manufacturing for the nuclear industry:

- GE-Hitachi Nuclear Energy (Peterborough)
- Invar Manufacturing Ltd. (Quinte West)
- Nu-Tech Precision Metals (Arnprior)
- Numet Engineering Ltd. (Peterborough)
- ODIM Spectrum Ltd. (Peterborough)
- Sandvik Materials Technology Canada (Arnprior)

In Ontario East you will also find world leaders in nuclear medicine:

- Chalk River Laboratories (AECL) (Chalk River)
- MDS Nordion (Ottawa)

Bubble Technology Industries (Chalk River), a leader in nuclear technology, and Cameco (Port Hope), a global leader in world uranium production and conversion, are also located in Ontario East.

The Right Company

You may find the right opportunity in Ontario East to relocate, pursue a joint-venture, expand, take up research partnerships or co-manufacturing arrangements. Here you find expertise in areas that include:

- Reactor development
- Waste management
- Decommissioning
- Advanced manufacturing
- Nuclear technology development
- Nuclear medicine
- Engineering and related professional services
- Support for nuclear industries



Images courtesy of Cameco, Northumberland County

High Value, **Low Cost**... Place to do Business!

NUCLEAR INDUSTRY

Ontario East offers you a highly motivated workforce, low costs, premier market access, a fine quality of life—and more.



Images courtesy of Atomic Energy of Canada Limited, Chalk River

Critical R&D Platform

Ontario East is home to R&D facilities that include:

- Chalk River Laboratories, the internationally renowned research arm of Atomic Energy of Canada Limited (AECL), a global enterprise
- National Sciences and Engineering Research Council of Canada (NSERC)
- Queen's University, part of the University Network of Excellence in Nuclear Engineering (UNENE)

Requisite Workforce

Ontario East's labour force includes skilled nuclear industry workers—and relevant educational opportunities are readily available:

- Royal Military College of Canada Nuclear Engineering degree program
- Queen's University Faculty of Applied Science and Engineering Science
- Carleton University Faculty of Engineering
- University of Ontario Institute of Technology (UOIT) Faculty of Engineering and Applied Science

Essential Business Support

Generous tax incentives support R&D in Ontario East, as does a tightly knit business support network with excellent industry–academic links that includes organizations such as:

- Ontario Centre of Excellence for Energy
- Canadian Nuclear Association, the voice of Canada's nuclear industry

Available Property

Ontario East offers serviced land with access to four- and six-lane freeways at an average price of \$30,000 an acre. Land assemblies greater than 400 acres are ready. Also available are industrial buildings from 20,000 sq. ft. to 500,000 sq. ft.

Learn more about how your company can benefit from locating in Ontario East. Contact Gillian Hatton at 905-337-7076, 613-549-9719 or 1-866-545-3899 or gillian@onteast.com today!



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