BWXT Nuclear Energy Canada (BWXT NEC) is hosting its second annual community barbeque on Thursday, June 15th from 2 p.m. to 6 p.m. in the grassy area of the parking lot across from its facility at 1160 Monaghan Road, Peterborough.

Visitors can enjoy typical barbeque fare such as hamburgers and salads while they learn about BWXT NEC’s operations at the Peterborough facility. Senior leaders and subject matter experts will be available to answer questions.

“We look forward to the barbeque each year,” said John MacQuarrie, president of BWXT Canada. “It’s a great way to connect with our neighbours, meet new people in the area and share information about our operations.”

Anyone who is unable to make it to the barbeque and is interested in learning about the BWXT NEC operations are encouraged to call 1.855.969.9588 or email questions@bwxt.com.

BWXT Nuclear Energy Canada’s (BWXT NEC) 2016 Annual Compliance Report was submitted to Canada’s nuclear regulator, the Canadian Nuclear Safety Commission (CNSC) on March 31, 2017. The purpose of this report is to demonstrate that BWXT NEC has successfully met the requirements of the Nuclear Safety and Control Act and its Class 1B Nuclear Fuel Facility Operating Licence. BWXT NEC holds a 10-year licence which expires December 31, 2020.

The report, which is reviewed by CNSC staff, provides the CNSC with information related to BWXT NEC’s performance in 14 Safety and Control Areas (SCAs). The 14 SCAs are: management system, human performance management, operating performance, safety analysis, physical design, fitness for service, radiation protection, conventional health and safety, environmental protection, emergency management and fire protection, waste management, security, safeguards and non-proliferation and packaging and transport.

The report is available to members of the public on BWXT NEC’s website at nec.bwxt.com/safety. For any questions about the Annual Compliance Report please contact questions@bwxt.com or 1.855.696.9588.
EXCITING TIME FOR NUCLEAR

The nuclear industry in Ontario is in a refurbishment period which will see the life extension of 10 of the province’s nuclear reactors over the next 20 years.

As a key supplier to Ontario’s nuclear industry, these projects are incredibly important to us at BWXT. It’s an exciting time for the industry as the life extensions are set to generate thousands of jobs and provide billions of dollars worth of engineering and manufacturing work. We have about a dozen job openings at our Peterborough facility right now and I encourage anyone looking for an exciting career with a great company to apply.

I look forward to sharing our work with you through this newsletter. We’re always excited to showcase the great work produced in Peterborough by our highly-skilled and talented workforce.

If you are interested in learning more about us and what we do, join us at our annual barbeque on June 15th from 2 p.m. to 6 p.m. I hope to see you there as I really enjoy being able to meet our neighbours and I would be happy to answer any questions you may have about us.

John MacQuarrie
President
BWXT Canada Ltd.

LOOKING FOR AN INTERESTING AND CHALLENGING CAREER?

Check out our current job openings at our Peterborough facility where you will find positions in disciplines such as engineering, quality, project controls, finance and commercial proposals.

Across our entire business, we offer you a chance to be a part of a team focused on safety, technology innovation and operational excellence. Our employees are the keys to our success, and we provide them with career growth opportunities, a competitive benefits package and more.

In fact, one of our Core Values is People:

“We will treat each other with dignity and respect while embracing diversity, cooperation, open dialogue and teamwork.”

Current openings can be found at www.bwxt.com/careers.

Did you Know? Nuclear power generation directly and indirectly supports approximately 60,000 Canadian jobs.

Source: Canadian Nuclear Association www.cna.ca
STRONG HISTORY. BRIGHT FUTURE.

Proudly serving the nuclear industry for decades to come.

BWXT
Nuclear Energy Canada Inc.

Learn more at nec.bwxt.com, or www.bwxt.com and follow us on social media.
WHAT WE MAKE

BWXT Nuclear Energy Canada’s (BWXT NEC) Peterborough operation builds solutions for CANDU® reactors such as sophisticated reactor inspection systems. It is also where fuel bundles are assembled after receiving tubing from our Arnprior facility and natural uranium pellets from our Toronto facility.

Every aspect of each fuel bundle, from the zirconium tubes and natural uranium pellets, to the welds and spacing between tubes, must meet stringent quality criteria.

The second Bruce Reactor Inspection Maintenance System (BRIMS II) nears completion in February, 2017. BRIMS II, like its predecessor BRIMS, is a remote-controlled machine, about the size of a small car, featuring an assortment of interchangeable drives used to deliver critical inspection and maintenance tools to the nuclear reactor fuel channels.

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- [LinkedIn](https://www.linkedin.com/company/bwx-technologies)

TALK TO US
WE WANT TO HEAR FROM YOU!

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