



COMMUNITY NEWSLETTER

BWXT Nuclear Energy Canada Inc.



1025 Lansdowne Avenue, Toronto, ON

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International Mentoring Workshop

BWXT was a proud sponsor of the 2023 International Mentoring Workshop, a four-day workshop organized by the Organization for Economic Co-operation Development (OECD) and the Nuclear Energy Agency (NEA) in partnership with the Canadian Nuclear Safety Commission (CNSC) and Trent University.

We welcomed more than 50 grade nine Indigenous students to our Peterborough site for a presentation on the science and benefits of nuclear energy, and for a tour of our fuel fabrication facility.



Students watching a demonstration at our facility in Peterborough.

Social Media

We use our social media channels as a way to connect with our communities in Peterborough, Toronto and Arnprior. Follow BWXT NEC on Twitter and Facebook for regular updates!

FOLLOW US ON  

TALK TO US We Want to Hear From You!

PHONE: 855-696-9588
 EMAIL: questions@bwxt.com
 ONLINE: nec.bwxt.com

1025 Lansdowne Avenue,
 Toronto, ON M6H 3Z6



Happy National Indigenous History Month

National Indigenous History Month is a time to recognize the rich tapestry of Indigenous histories, cultures, and achievements.

This June, BWXT joins millions of Canadians in celebrating Indigenous voices and learning more about First Nations, Inuit and Métis communities across Canada.

#NIHM2023 | June 2023



National Indigenous History Month

Annual Compliance Report Now Available

Each year, BWXT Nuclear Energy Canada submits an Annual Compliance Report to the Canadian Nuclear Safety Commission (CNSC) to demonstrate that we have met the necessary regulatory requirements.

The 2022 Annual Compliance Report is now available and can be accessed on our website here:
www.nec.bwxt.com/safety/our-compliance-record

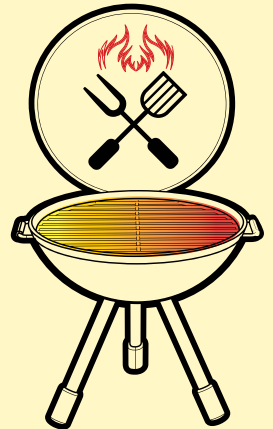


YOU'RE INVITED

FREE Community BBQ

Enjoy hot dogs, burgers, ice cream and more!

SEPTEMBER 21 | 3 TO 6 PM
1025 LANSDOWNE AVENUE
TORONTO



About BWXT NEC in Toronto

In Toronto, we manufacture ceramic pellets from natural uranium dioxide powder. After pressing, baking, grinding and inspecting the pellets, we send them to our Peterborough facility where they are placed in CANDU® fuel bundles. The fuel bundles are then sent to Ontario Power Generation's Darlington and Pickering Nuclear Generating Stations. Both our Peterborough and Toronto facilities are licensed by Canada's nuclear regulator, the Canadian Nuclear Safety Commission (CNSC).

Approximately 50 people work for BWXT in Toronto in high value manufacturing positions, engineering, and operations support. This team produces the fuel to power 1 in 4 homes and businesses in Ontario with greenhouse gas emissions-free, affordable electricity!



Interested in joining the BWXT team?
We're hiring!

Visit www.bwxt.com/careers to learn about our current career opportunities and apply today.