



BWXT Nuclear Energy Canada Inc. COMMUNITY NEWSLETTER



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BWXT Volunteers Support Prince of Wales Public School

CONTACT US:

We want to hear from you!

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Read Our Indigenous Relations Roadmap

We aspire to be a trusted partner to Indigenous Peoples, Communities, Nations, and Businesses and to be a leader in Indigenous Truth and Reconciliation across BWXT.

To support this goal, we partnered with Creative Fire to develop an Indigenous Relations Roadmap. To read our Indigenous Relations Roadmap, visit nec.bwxt.com.

This fall, 16 of our employees spent some of their afternoon installing seven new garden boxes at Prince of Wales Public School. The school uses the garden boxes to educate students about gardening and sustainability.

Technicians from our manufacturing shop constructed the boxes and our volunteers dug out weeds, removed the old boxes and installed the new ones. Employees also walked around the neighbouring streets

to pick up garbage and tidy up the areas around the school.

To additionally support the school, our employees coordinated a collection to help restock the supply of non-perishable items and toiletries that are used by students. The school shared that approximately 200 students rely on their breakfast and lunch programs daily. Three large boxes of goods were donated to the school late October,

Soil Sampling Results Available



On August 14, 2024, we conducted routine soil sampling for the presence of beryllium and uranium at several sites in Peterborough, including Prince of Wales Public School.

The soil samples were obtained and analyzed by an independent laboratory and the report concluded that, "based on the results of the annual 2024 surface soil sampling program, there is no evidence that beryllium or uranium used at the BWXT facility have impacted soils in the specified testing areas."

The full report is available on our website at nec.bwxt.com.

Join Our Community Liaison Committee!

Local citizens and representatives of community organizations are invited to apply to BWXT's Peterborough Community Liaison Committee.

What is the Community Liaison Committee?

- The Community Liaison Committee is a forum for the exchange of information between BWXT and members of the community and community organizations near our facility at 1160 Monaghan Road.
- As part of this volunteer committee, community members and representatives of organizations have the opportunity to raise questions or concerns and help BWXT identify opportunities to improve outreach efforts.
- The Community Liaison Committee meets 3-4 times per year in the evenings and members will be provided an orientation session and tour.



How Do I Apply?

- The application is available on our website at nec.bwxt.com or by scanning the QR code.
- The application can be returned via mail or email.
- The deadline to apply is December 13, 2024.
- New members will be notified in early 2025.

Questions? Contact Us!

Email: questions@bwxt.com
Phone: 1.855.696.9588.

Canadian Nuclear Safety Commission's Annual Public Meeting



The Canadian Nuclear Safety Commission (CNSC) is Canada's nuclear regulator.

Because we handle natural uranium pellets and natural uranium powder, BWXT's Peterborough and Toronto facilities are licensed by the CNSC. We are subject to regulatory inspections and audits.

Each year, we submit an Annual Compliance Report (ACR) to the CNSC to demonstrate that BWXT has successfully met the requirements of the Nuclear Safety and Control Act and our Class IB Nuclear Fuel Facility Operating Licence. These Annual Compliance Reports are available at nec.bwxt.com.

The CNSC holds an annual public meeting where they report on regulatory compliance for BWXT and other licensees. At the meeting, CNSC Staff will present their annual Regulatory Oversight Report for BWXT's Class IB Nuclear Fuel Facility Operating Licence.

This meeting is typically scheduled for the end of the year. In July, the CNSC published a revised notice, outlining the date for this public meeting has been changed to February 26, 2025.

More information about this meeting can be found on our website at nec.bwxt.com, on the CNSC's website at www.nuclearsafety.gc.ca, or by scanning the QR code.



About BWXT NEC in Peterborough

At BWXT NEC in Peterborough, our employees assemble CANDU® fuel bundles using natural uranium dioxide ceramic pellets from our Toronto facility and zircaloy tubes from our Amprior facility. Our Peterborough and Toronto facilities are licensed by Canada's nuclear regulator, the Canadian Nuclear Safety Commission (CNSC).

BWXT NEC's fuel handling and reactor inspection and maintenance tooling and delivery systems are also designed and manufactured in Peterborough. These highly-engineered systems and tools support refurbishment requirements for reactor defuelling, fuel channel inspection and maintenance, and other reactor operating needs.

About 400 people work for BWXT NEC in Peterborough. The fuel bundles manufactured by employees at BWXT NEC in Peterborough go on to power 1 in 4 homes and businesses in Ontario with greenhouse gas emissions-free, affordable electricity!

