

SUMMER 2019

1025 Lansdowne Avenue, Toronto, ON

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THANK YOU FOR ATTENDING OUR FIFTH ANNUAL COMMUNITY BBQ!

An estimated 300+ community members attended the BWXT Nuclear Energy Canada Inc. (BWXT NEC) 5th annual community barbeque on June 11, 2019.

Guests enjoyed free barbeque fare such as hamburgers and hotdogs, and spoke with leaders and department experts from BWXT NEC.

Representatives from the Canadian Nuclear Safety Commission (CNSC) were also in attendance to answer questions about their role as Canada's nuclear regulator.

Large posters and print materials provided information about our talented employees, engineering and manufacturing capabilities, safety record and regulatory compliance, public information program, relicensing, and facts about natural uranium.



BWXT NEC Licence Renewal Key Dates:

January 27, 2020
Public Intervention
Submission Deadline

Information on how to participate in a public Commission hearing can be found at:

<http://www.nuclearsafety.gc.ca/eng/the-commission/hearings/participate/index.cfm>

March 3-5, 2020
BWXT NEC Public Hearing

York Halls, Holiday Inn Toronto Yorkdale, 3450 Dufferin St., Toronto, ON. Videoconferencing will be available in Peterborough, ON (location TBA).

Visit <https://www.bwxt.com/bwxt-nec/safety/licensing> for updates.

Please join us for BWXT NEC's

Community Information Night

Wallace Emerson Community Centre
1260 Dufferin St., Toronto

October 22nd from 7:00 p.m.–9:00 p.m.

BWXT NEC has applied to renew its Class IB Nuclear Fuel Facility Operating Licence. The Licence Renewal Public Hearing is scheduled for March 3-5, 2020 in Toronto, ON. Videoconferencing will be available in Peterborough, ON (location TBA). Visit nec.bwxt.com to see how you can get involved.

Come and learn about BWXT NEC's licence renewal application, operations, safety and community involvement. BWXT NEC subject matter experts will be available to answer your questions.

BWXT NEC Licence Renewal Update

BWXT NEC holds a Class 1B Nuclear Fuel Facility Operating License (FFOL) issued by the CNSC. The current licence, issued on January 1, 2011, is valid until December 31, 2020.

BWXT NEC submitted an application to the CNSC on Nov. 12, 2018 to renew its licence for a period of 10 years.

In its request to renew its operating licence, BWXT NEC is seeking the flexibility during the proposed next 10-year licence period to conduct pelleting operations at both the Peterborough and Toronto facilities.

While there is currently no plan to change the current state of operations, including the flexibility to allow BWXT NEC's Peterborough facility to conduct pelleting will help to ensure that BWXT NEC has the ability to adapt as needed to changing business needs over the decade-long licence period.

The CNSC recently announced the dates for the one-part public hearing which will occur from March 3-5, 2020 in Toronto, Ontario at the Holiday Inn Toronto Yorkdale. Please stay tuned to nec.bwxt.com for updates.



The CNSC considers licence applications for nuclear facilities via a public hearing process that is set out in the CNSC Rules of Procedure. The one, or two-part public hearing for a license application usually takes place over a 90-day period and takes into account the views, concerns and opinions of interested parties and intervenors. The hearing is broadcast live on the CNSC's website.

If you have any questions about licensing or BWXT NEC's operations, please visit our website nec.bwxt.com, call us at 1.855.696.9588 or email us at questions@bwxt.com.

BWXT NEC Licence Renewal Briefing Guide



BWXT NEC is developing a briefing guide to be used as a resource for members of the public who wish to learn more about us, issue a written submission, or written submission accompanied by an oral presentation, at the CNSC hearing in March 2020.

This document will provide an overview of BWXT NEC's CNSC licensed facilities which are located in Toronto and Peterborough, Ontario.

To obtain your electronic copy visit nec.bwxt.com/safety/licensing or contact questions@bwxt.com.

Do You Want To Learn More About BWXT Nuclear Energy Canada Inc.'s Toronto Operations?

Apply To Join Our Community Liaison Committee

Local citizens and community organizations are invited to apply to the BWXT NEC Community Liaison Committee (CLC).

The CLC was established in 2013 and its purpose is to create a forum for the exchange of information between BWXT NEC and members of the community who reside near the BWXT NEC facility at 1025 Lansdowne Avenue, Toronto.

Applicants may apply as a representative of a local community organization or as a citizen at large.

The application forms are available online at <https://www.bwxt.com/bwxt-nec/community/clc-committee> or can be emailed to you by contacting questions@bwxt.com.

The deadline to apply for the 2020 year is **December 13, 2019**.

The CLC meets four times a year and meetings are held in the evening during the week.

New members will also be invited to attend an orientation session in early 2020. Members can bring forward questions, discuss concerns and identify opportunities to improve community relations.

BWXT NEC has held two CLC meetings in 2019 so far. Meeting minutes can be found online at <https://www.bwxt.com/bwxt-nec/community/clc-committee>.

Western Technical-Commercial School FIRST Robotics Team Attend BWXT NEC Community BBQ

Five students from Western Technical- Commercial School's (WTCS) FIRST Robotics Team 865 attended the BWXT NEC Community BBQ. This is the second year Team 865 have attended this event.

Team 865 demonstrated the capabilities of their robot, Astro, through a fun and interactive game for BBQ guests.

Team 865 presented BWXT NEC with a plaque to thank the company for the continued support of their team.



Western-Technical Commercial School

BWXT NEC also supports WTCS by providing a bursary award for one student from their graduating class who is continuing post-secondary education in the STEM (Science, Technology, Engineering and Math) field.

This year, Joel Arrindell was the recipient of the BWXT STEM Bursary. Joel will be attending Seneca College for Civil Engineering next year. A representative from BWXT attended the commencement ceremony to present Joel with the award. Congratulations Joel!

CNSC Notice of Public Meeting

BWXT NEC will participate in a public meeting held by the Canadian Nuclear Safety Commission (CNSC) on December 11-12, 2019 in Ottawa, Ontario.

CNSC staff will present its Regulatory Oversight Report for BWXT NEC's Class IB Nuclear Fuel Facility Operating Licence. The Report will be available after October 11, 2019 and can be requested by contacting the CNSC Secretariat at cnscc.interventions.ccsn@canada.ca.

Members of the public are invited to submit comments on the report in writing by November 12, 2019.

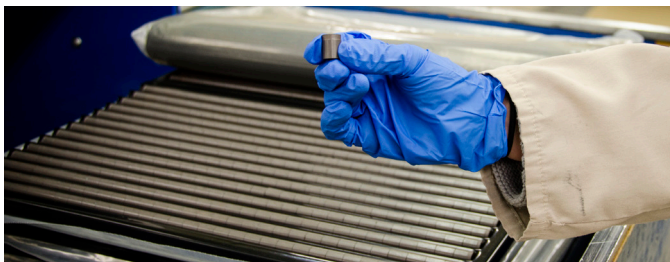
More information can be found on the CNSC's website at nuclearsafety.gc.ca.

Our People

Meet Ashwin Jadav from our Toronto facility.

Ashwin is the Production Manager and most recently expanded his role to become Manager of Shop Operations. During his day, Ashwin manages the production, maintenance and engineering groups, engaging with all employees to improve safety, quality, productivity and employee job satisfaction.

Ashwin is a Mechanical Engineer and majored in Power Plant Engineering. Outside of work, Ashwin enjoys spending time with his family and friends, hiking, swimming, and playing tennis.



Did You Know?

Less than ten 20-gram uranium pellets are needed to power the average Canadian household for a year.*

One 20-gram uranium pellet can produce the same electricity as 410 L of oil.*

*Canadian Nuclear Association

TALK TO US

We Want to Hear From You!

Phone: 855-696-9588
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