

## CAC June 19, 2018 – APPENDIX 3

For all the latest CNSC news, visit CNSC's homepage at <http://www.nuclearsafety.gc.ca/eng/>

---

**Date:** Thu, 28 Jun 2018 14:25:56 -0400 (EDT)

**From:** CNSC.Info.CCSN@canada.ca

**Subject:** Invitation to comment on draft REGDOC-2.1.1, Management System

The Canadian Nuclear Safety Commission (CNSC) is consulting the public, Indigenous Peoples and stakeholders on draft regulatory document REGDOC-2.1.1, Management System.

REGDOC-2.1.1 consolidates CNSC expectations for the “management system” safety and control area (SCA), as well as applicable references in legislation. This regulatory document contains supplemental information on CNSC expectations for meeting requirements set out in CSA N286-12, and will also be used to provide more information on various and emerging issues in the management system SCA.

The public has until August 31, 2018 to provide comments on the document.

For more information on REGDOC-2.1.1:

<http://nuclearsafety.gc.ca/eng/acts-and-regulations/regulatory-documents/history/regdoc2-1-1.cfm>

**Date:** Fri, 22 Jun 2018 15:36:52 -0400 (EDT)

**From:** CNSC.Info.CCSN@canada.ca

**Subject:** Presentation by Lisa Thiele at the Canadian Nuclear Law Organization’s Annual General Meeting

On June 18, 2018, Lisa Thiele, CNSC Senior General Counsel, gave a presentation at the Canadian Nuclear Law Organization’s Annual General Meeting in Toronto, Ontario. The presentation was titled "Some Nuclear Law Developments – 2018".

Among the topics discussed were changes to the Commission, Bill C-69 (the proposed Impact Assessment Act) and the Sixth Review Meeting of the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management.

Ms. Thiele also provided status updates on consultation and reconciliation, Ontario Power Generation’s proposed Deep Geologic Repository, environmental assessments for proposed waste projects, and CNSC regulatory framework developments.

Read the presentation:

<http://nuclearsafety.gc.ca/eng/resources/presentations/2018.cfm#seniormanagement>

**Date:** Wed, 20 Jun 2018 15:20:39 -0400 (EDT)

**From:** CNSC.Info.CCSN@canada.ca

**Subject:** CNSC releases 2017 Independent Environmental Monitoring Program results for the Darlington nuclear generating site

Through its Independent Environmental Monitoring Program (IEMP), the Canadian Nuclear Safety Commission (CNSC) has analyzed the 2017 sampling results from the Darlington nuclear generating site, located on the north shore of Lake Ontario, in the Municipality of Clarington, Ontario. The results are now available on the CNSC website, and confirm that the public and the environment around this site are protected and that there are no expected health impacts.

Ontario Power Generation (OPG) is licensed by the CNSC to operate the Darlington nuclear generating site which consists of four 881 megawatt CANDU reactors and a tritium removal facility (TRF). The TRF extracts tritium from the heavy water used in the reactors to minimize the amount of tritium going into the environment, as well as reducing the potential radiation exposure of workers.

The IEMP was implemented to verify that the public and the environment around licensed nuclear facilities are safe. It is separate from, but complementary to, the CNSC's ongoing compliance verification program. The IEMP involves taking samples from public areas around the facilities, and measuring and analyzing the amount of radioactive and hazardous substances in those samples. CNSC staff collect the samples and send them to the CNSC's state-of-the-art laboratory for testing and analysis.

For more information on the results from the Darlington nuclear generating site:  
<http://nuclearsafety.gc.ca/eng/resources/maps-of-nuclear-facilities/iemp/darlington.cfm>

**Date:** Tue, 19 Jun 2018 16:48:12 -0400 (EDT)

**From:** CNSC.Info.CCSN@canada.ca

**Subject:** Appointment of Rumina Velshi as new President and Chief Executive Officer for the Canadian Nuclear Safety Commission

The Canadian Nuclear Safety Commission (CNSC) is pleased to announce that Ms. Rumina Velshi has been appointed President and Chief Executive Officer for a five-year term effective August 23, 2018.

President Michael Binder's term as President and CEO of the CNSC will end August 8, 2018. Between August 8 and Ms. Velshi's start date, Ramzi Jammal, Executive Vice-President and Chief Regulatory Operations Officer, will act as Chief Operating Officer.

More information: <http://nuclearsafety.gc.ca/eng/about-us/organization/president.cfm>