

Notice: Inadvertent Posting of Protected Information and Required Actions

Between September 24, 2024, and November 26, 2024, some documents that were the subject of requests for confidentiality were available to the public on the CNSC website. This was an unintentional error, as they were then under consideration for being treated as confidential filings. These documents were part of the hearing on the application by [Ontario Power Generation Inc. \(OPG\) for a licence to construct one BWRX-300 reactor for its Darlington New Nuclear Project](#).

The Commission decided that some of the information merited protection from public disclosure. This *Notice* applies with respect to the protected information that was temporarily available to the public (“Protected Information”), listed below in [Table 1](#) and [Table 2](#).

The Commission directs that the following actions be taken by any person who may have accessed or been in possession of Protected Information:

1. Any person in possession of Protected Information must refrain from using, disseminating or publishing the Protected Information.
2. Any person who is, or who has been, in possession of Protected Information, must immediately destroy the information, whether in electronic or paper form, as well as any notes on or summaries of the Protected Information that may have been made.
3. Any person who is, or who has been, in possession of Protected Information, and who becomes aware of this *Notice*, shall communicate this *Notice* to every other person with whom they have shared the Protected Information.

Anyone with questions about this *Notice* is asked to contact the Commission Registry. [Contact information is provided below](#).

Table 1: List of Protected Information – ZIP Files Posted September 24, 2024

Document
CMD 24-H3 Referenced Documents Volume 1 to 4: Part 1 (ZIP, 68.2 MB)
CMD 24-H3 Referenced Documents Volume 1 to 4: Part 2 (ZIP, 65.5 MB)
CMD 24-H3 Referenced Documents Volume 1 to 4: Part 8 (ZIP, 65.5 MB)
CMD 24-H3 Referenced Documents Volume 1 to 4: Part 9 (ZIP, 62.2 MB)

Table 2: List of Protected Information – Individual Document Files Posted November 1, 2024 and November 6, 2024

Document
CMD 24-H3 Ref 2 4 7 NK054 REP 02730 00003 Wind Gust Analysis Memorandum Rev 0.pdf
CMD 24-H3 Ref 2 4 11 NK054 REP 02730 00001 BWRX 300 Flood Hazard Assessment.pdf
CMD 24-H3 Ref 2 4 12 NK054 PLAN 07007 00001 Darlington New Nuclear Project Strategy for Addressing Climate Change Impacts.pdf
CMD 24-H3 Ref 2 4 14 NK054 REP 07007 00001 Darlington New Nuclear Project Phase 1 Climate Change Risk Assessment Summary Report.pdf
CMD 24-H3 Ref 2 4 15 NK054 REP 07007 00002 Darlington New Nuclear Project Phase 2 Climate Change Risk Treatment Draft.pdf
CMD 24-H3 Ref 2 5 10 NK054 PLAN 01210 00008 Darlington New Nuclear Project Program Management Plan Rev 2.pdf
CMD 24-H3 Ref 2 5 12 NK054 DP 01210 00001 Darlington New Nuclear Project Integrated Project Design Plan IPDP Rev 0.pdf
CMD 24-H3 Ref 2 5 15 NK054 COI 01210 00002 Darlington New Nuclear Project Contractor Owner Interface Requirements Rev 0.pdf
CMD 24-H3 Ref 2 5 16 NEDO 11209 GE Hitachi Nuclear Energy Quality Assurance Program Description March 2014 USNRC publication number ML14090A330.pdf
CMD 24-H3 Ref 2 5 17 NK054 MAN 01210 00002 BWRX 300 DNNP ALARA Design Criteria for Canada Rev 0.pdf
CMD 24-H3 Ref 2 5 18 NK054 REP 01210 00183 BWRX 300 Darlington New Nuclear Project DNNP Safety Strategy Rev 0.pdf
CMD 24-H3 Ref 2 5 20 NK054 REP 01210 00186 BWRX 300 Darlington New Nuclear Project DNNP Important to Safety and Safety Related Terminology Rev 0.pdf
CMD 24-H3 Ref 2 5 26 NK054 REP 01210 00184 BWRX 300 Darlington New Nuclear Project DNNP Structures Systems and Components Classification Report Rev 0.pdf
CMD 24-H3 Ref 2 5 27 NK054 PROG 60009 00001 BWRX 300 DNNP Design Reliability Assurance Program Rev 0.pdf
CMD 24-H3 Ref 2 5 28 NK054 PROG 01500 00001 BWRX 300 Reliability Availability Maintainability and Inspectability Program Rev 0.pdf
CMD 24-H3 Ref 2 5 31 NK054 PLAN 01210 00108 Darlington New Nuclear Project DNNP Design Plan Design Plan Sheet 5 Rev 0.pdf

CMD 24-H3 Ref 2 5 32 NK054 PLAN 01210 00100 Darlington New Nuclear Project Licensing Program Management Plan Sheet 8 Rev 0.pdf
CMD 24-H3 Ref 2 5 40 NK054 REP 01210 00160 BWRX 300 Darlington New Nuclear Project DNNP GNF2 Fuel Assembly Mechanical Design Report Rev 0.pdf
CMD 24-H3 Ref 2 5 41 NK054 REP 01210 00161 BWRX 300 Darlington New Nuclear Project DNNP GNF2 Fuel Assembly Thermal Mechanical Design Report Rev 0.pdf
CMD 24-H3 Ref 2 5 48 GEH 006N2631 BWRX 300 Plant Level Instrumentation and Control Architecture Design Assurance Plan Rev 2.pdf
CMD 24-H3 Ref 2 5 55 NK054 REP 01210 00147 BWRX 300 Darlington New Nuclear Project DNNP Preliminary Fire Safe Shutdown Requirement and Analysis Rev 0.pdf
CMD 24-H3 Ref 2 1 24 OPG document NK054 PLAN 01210 00100 DNNP Turnover and Commissioning Program Management Plan Sheet 19 revision R001 dated March 2023.pdf
CMD 24-H3 Ref 2 1 26 OPG document DA1 IPD NN NN TPLN DI 0009 Configuration Management Plan CMP revision R000 dated September 2023.pdf
CMD 24-H3 Ref 2 8 13 OPG document NK054 REP 07730 00064 Dose Calculations for Human and Non Human Biota to Support Gap Analysis for DNNP revision 1 dated 19 July 2023.pdf
CMD 24-H3 Ref 2 5 45 GEH NEDC 33926P BWRX 300 Steel Plate Composite Containment Vessel SCCV and Reactor Building Structural Design Rev 2.pdf

For further information on the public Commission hearing process, or to contact the Commission Registry, contact:

Senior Tribunal Officer, Commission Registry
Canadian Nuclear Safety Commission
280 Slater St
PO Box 1046 Stn B
Ottawa ON K1P 5S9

Tel.: 343-542-8587
Fax: 613-995-5086
Email: interventions@cnsccsn.gc.ca
Web: [Participate in a public Commission hearing](#)

For media enquiries, contact:

Media Relations
Canadian Nuclear Safety Commission
Tel: 613-996-6860
Email: mediarelations@cnsccsn.gc.ca