

# Compendium of references for the preparation of an Impact Statement for the New Nuclear at Wesleyville Project

To prepare their Impact Statement, Ontario Power Generation (the proponent) must follow the requirements of the Integrated Tailored Impact Statement Guidelines (Integrated Guidelines) for the New Nuclear at Wesleyville Project (the project).

This document is a compendium of references relevant to the Integrated Guidelines. This compendium provides links to the guidance documents and references identified throughout the Integrated Guidelines. The references are presented in the order they appear when reading through the Integrated Guidelines from beginning to end.

- [1] Government of Canada, "Impact Assessment Act (S.C. 2019, c. 28, s. 1)," 2025. [Online]. Available: <https://laws.justice.gc.ca/eng/acts/i-2.75/index.html>.
- [2] Government of Canada, "Nuclear Safety and Control Act (S.C. 1997 c.9)," 2017. [Online]. Available: <https://laws-lois.justice.gc.ca/eng/acts/n-28.3/>.
- [3] Canadian Nuclear Safety Commission, "REGDOC-1.1.1, Site Evaluation and Site Preparation for New Reactor Facilities, Version 1.2," 2022. [Online]. Available: <https://www.cnsccsn.gc.ca/eng/acts-and-regulations/regulatory-documents/published/html/regdoc1-1-1-v1-2/>.
- [4] Government of Canada, "Nuclear Energy Act (R.S.C., 1985, c. A-16)," 2017. [Online]. Available: <https://laws-lois.justice.gc.ca/eng/acts/a-16/>.
- [5] Government of Canada, "Canadian Environmental Protection Act, 1999," 2014. [Online]. Available: <https://laws-lois.justice.gc.ca/eng/acts/c-15.31/>.
- [6] Canadian Nuclear Safety Commission, "Regulatory framework overview," 2023. [Online]. Available: <https://www.cnsccsn.gc.ca/eng/acts-and-regulations/regulatory-framework/>.
- [7] Canadian Nuclear Safety Commission, "REGDOC-2.5.2, Design of Reactor Facilities, Version 2.1," 2025. [Online]. Available: <https://www.cnsccsn.gc.ca/eng/acts-and-regulations/regulatory-documents/published/html/regdoc2-5-2-v2-1/>.
- [8] Canadian Standards Association, "CSA N288.6:22: Environmental risk assessments at Class I nuclear facilities and uranium mines and mills," 2022. [Online]. Available: <https://www.csagroup.org/store/product/CSA%20N288.6:22/?srsltid=AfmBOoqkFKbRHPRXxNRIT2nvq4GUSCBHE1UyFh5qCuM-Biu8-F8Y7-BP>.
- [9] Canadian Nuclear Safety Commission, "REGDOC-3.5.1, Licensing Process for Class I Nuclear Facilities and Uranium Mines and Mills, Version 2.1," 2022. [Online]. Available: <https://www.cnsccsn.gc.ca/eng/acts-and-regulations/regulatory-documents/published/html/regdoc3-5-1-v2-1/>.
- [10] Impact Assessment Agency of Canada, "Technical considerations and references for the preparation of Impact Statements," 2025. [Online]. Available:

<https://www.canada.ca/en/impact-assessment-agency/services/policy-guidance/practitioners-guide-impact-assessment-act/technical-considerations-references-preparation-impact-statements.html>.

- [11] Canadian Standards Association, "CSA N286:12 (R2022), Management system requirements for nuclear facilities," 2022. [Online]. Available: [https://www.csagroup.org/store/product/N286-12/?srsltid=AfmBOopBEYOnTthHUQoga50tTutJGL\\_JmgV3pFpmyHKV82gZ2GMjl2RF](https://www.csagroup.org/store/product/N286-12/?srsltid=AfmBOopBEYOnTthHUQoga50tTutJGL_JmgV3pFpmyHKV82gZ2GMjl2RF).
- [12] International Atomic Energy Agency, "IAEA GSR Part 2, Leadership and Management for Safety: General Safety Requirements," 2016. [Online]. Available: <https://www-pub.iaea.org/MTCD/Publications/PDF/Pub1750web.pdf>.
- [13] International Atomic Energy Agency, "IAEA GS-G-3.1, Application of the Management System for Facilities and Activities," 2006. [Online]. Available: <https://www.iaea.org/publications/7467/application-of-the-management-system-for-facilities-and-activities>.
- [14] International Atomic Energy Agency, "IAEA GS-G-3.5, The Management System for Nuclear Installations," 2009. [Online]. Available: <https://www.iaea.org/publications/8090/the-management-system-for-nuclear-installations>.
- [15] Canadian Nuclear Safety Commission, "REGDOC-2.1.1, Management System," 2019. [Online]. Available: <https://www.cnsccsn.gc.ca/eng/acts-and-regulations/regulatory-documents/published/html/regdoc2-1-1/>.
- [16] Canadian Nuclear Safety Commission, "REGDOC-2.9.1, Environmental Protection: Environmental Principles, Assessments and Protection Measures, Version 1.2," 2022. [Online]. Available: <https://www.cnsccsn.gc.ca/eng/acts-and-regulations/regulatory-documents/published/html/regdoc2-9-1-vol1-2/>.
- [17] Canadian Nuclear Safety Commission, "Decommissioning," 2023. [Online]. Available: <https://www.cnsccsn.gc.ca/eng/acts-and-regulations/regulatory-documents/published/html/regdoc2-11-2/>.
- [18] International Atomic Energy Agency, "Dispersion of Radioactive Material in Air and Water and Consideration of Population Distribution in Site Evaluation for Nuclear

Power Plants," 2002. [Online]. Available: [https://www-pub.iaea.org/MTCD/Publications/PDF/Pub1122\\_scr.pdf](https://www-pub.iaea.org/MTCD/Publications/PDF/Pub1122_scr.pdf).

- [19] International Atomic Energy Agency, "Meteorological and Hydrological Hazards in Site Evaluation for Nuclear Installations," 2011. [Online]. Available: <https://www.iaea.org/publications/8635/meteorological-and-hydrological-hazards-in-site-evaluation-for-nuclear-installations>.
- [20] Canadian Standards Association, "CSA N289.2, Ground motion determination for seismic qualification of nuclear power plants," 2021. [Online]. Available: [https://www.csagroup.org/store/product/2428590/?srsltid=AfmBOoovsVTDXwO-8f-G9W2wGH1KBGm\\_nJF3S70n3yrZQXec1if-sSVc](https://www.csagroup.org/store/product/2428590/?srsltid=AfmBOoovsVTDXwO-8f-G9W2wGH1KBGm_nJF3S70n3yrZQXec1if-sSVc).
- [21] U.S. Nuclear Regulatory Commission, "Appendix A to Part 100—Seismic and Geologic Siting Criteria for Nuclear Power Plants," 2020. [Online]. Available: <https://www.nrc.gov/reading-rm/doc-collections/cfr/part100/part100-appa.html>.
- [22] Canadian Standards Association, "CSA N289.3:20 (R2024) Design procedures for seismic qualification of nuclear power plants," 2024. [Online]. Available: <https://www.csagroup.org/store/product/CSA%20N289.3:20/?srsltid=AfmBOorEmxdHWQKKkU1jbFQ29V-MtTJI7pGt0d4ka7Ls8owQiexnMaHs>.
- [23] International Atomic Energy Agency, "Geotechnical Aspects of Site Evaluation and Foundations for Nuclear Power Plants," 2005. [Online]. Available: <https://www.iaea.org/publications/7067/geotechnical-aspects-of-site-evaluation-and-foundations-for-nuclear-power-plants>.
- [24] International Atomic Energy Agency, "Site Evaluation for Nuclear Installations," 2016. [Online]. Available: <https://www.iaea.org/publications/10882/site-evaluation-for-nuclear-installations>.
- [25] Canadian Standards Association, "CSA N288.4:19 (R2024) Environmental monitoring programs at nuclear facilities and uranium mines and mills," 2024. [Online]. Available: [https://www.csagroup.org/store/product/CSA%20N288.4:19/?srsltid=AfmBOoq1Bf7wdvSxNWOP0lqM-L4j82-Q7A5OhX\\_CWkNrjKDiFDbhxy41](https://www.csagroup.org/store/product/CSA%20N288.4:19/?srsltid=AfmBOoq1Bf7wdvSxNWOP0lqM-L4j82-Q7A5OhX_CWkNrjKDiFDbhxy41).
- [26] Agriculture and Agri-Food Canada, "A soil mapping system for Canada: revised," 2021. [Online]. Available: <https://sis.agr.gc.ca/cansis/publications/manuals/1981-smisc/index.html>.

- [27] Canadian Council of Ministers of the Environment, "Canadian Soil Quality Guidelines for the protection of environmental and human health," 2025. [Online]. Available: <https://ccme.ca/en/res/csoqgpbfesen1.4.pdf>.
- [28] Health Canada, "Canadian Environmental Protection Act: Human Health Risk Assessment for Priority Substances," 2018. [Online]. Available: [https://publications.gc.ca/collections/collection\\_2018/eccc/En40-215-41-eng.pdf](https://publications.gc.ca/collections/collection_2018/eccc/En40-215-41-eng.pdf).
- [29] Health Canada, "Guidance for Evaluating Human Health Effects in Impact Assessment: Radiological Impacts," 2023. [Online]. Available: [https://publications.gc.ca/collections/collection\\_2024/sc-hc/H129-54-4-2023-eng.pdf](https://publications.gc.ca/collections/collection_2024/sc-hc/H129-54-4-2023-eng.pdf).
- [30] Canadian Council of Ministers of the Environment (CCME), "Air Quality Management System (AQMS) and the Canadian Ambient Air Quality Standards (CAAQS)," [Online]. Available: <https://ccme.ca/en/current-activities/air>.
- [31] International Organization for Standardization. 2014, "ISO 12913-1:2014 Acoustics— Soundscape—Part 1: Definition and conceptual framework," 2014. [Online]. Available: <https://www.iso.org/cms/render/live/en/sites/isoorg/contents/data/standard/05/21/52161.html>.
- [32] Health Canada, "Guidance for Evaluating Human Health Effects in Impact Assessment: Noise," 2023. [Online]. Available: [https://publications.gc.ca/collections/collection\\_2024/sc-hc/H129-54-3-2023-eng.pdf](https://publications.gc.ca/collections/collection_2024/sc-hc/H129-54-3-2023-eng.pdf).
- [33] Health Canada, "Guidance for Evaluating Human Health Effects in Impact Assessment: Air Quality," 2023. [Online]. Available: [https://publications.gc.ca/collections/collection\\_2024/sc-hc/H129-54-1-2023-eng.pdf](https://publications.gc.ca/collections/collection_2024/sc-hc/H129-54-1-2023-eng.pdf).
- [34] Government of Ontario, "Environmental Protection Act, R.S.O. 1990, c. E.19," 2025. [Online]. Available: <https://www.ontario.ca/laws/statute/90e19>.
- [35] Ontario Ministry of the Environment, Conservation, and Parks, "Environmental Noise Guideline - Stationary and Transportation Sources - Approval and Planning," 2021. [Online]. Available: <https://www.ontario.ca/page/environmental-noise-guideline-stationary-and-transportation-sources-approval-and-planning>.

- [36] Environment and Climate Change Canada, "Guidance Document: Environmental Effects Assessment of Freshwater Thermal Discharge," 2019. [Online]. Available: [https://publications.gc.ca/collections/collection\\_2019/eccc/En14-102-2019-eng.pdf](https://publications.gc.ca/collections/collection_2019/eccc/En14-102-2019-eng.pdf).
- [37] Canadian Council of Ministers of the Environment, "Canadian Water Quality Guidelines for the Protection of Aquatic Life," [Online]. Available: <https://ccme.ca/en/resources/water-aquatic-life>.
- [38] Fisheries and Oceans Canada, Canadian Science Advisory Secretariat, "Framework for Assessing Ecological Flow Requirements to Support Fisheries in Canada," 2013. [Online]. Available: <https://waves-vagues.dfo-mpo.gc.ca/Library/348881.pdf>.
- [39] Canadian Council of Ministers of the Environment | Le Conseil canadien des ministres de l'environnement, "CCME sediment guidelines," 2025. [Online]. Available: <https://ccme.ca/en/current-activities/canadian-environmental-quality-guidelines>.
- [40] Ontario Ministry of the Environment, Conservation and Parks, "Ontario Prov Sediment Guidelines: Guidelines for Identifying, Assessing and Managing Contaminated Sediments in Ontario," 2024. [Online]. Available: <https://www.ontario.ca/document/guidelines-identifying-assessing-and-managing-contaminated-sediments-ontario>.
- [41] Health Canada, "Guidance for Evaluating Human Health Effects in Impact Assessment: Drinking and Recreational Water Quality," 2023. [Online]. Available: [https://publications.gc.ca/collections/collection\\_2024/sc-hc/H129-54-2-2023-eng.pdf](https://publications.gc.ca/collections/collection_2024/sc-hc/H129-54-2-2023-eng.pdf).
- [42] Government of Ontario, "Ontario Water Resources Act, R.S.O. 1990, c. O.40," 2024. [Online]. Available: <https://www.ontario.ca/laws/statute/90o40>.
- [43] Committee on the Status of Endangered Wildlife in Canada, "COSEWIC Status Reports," <https://cosewic.ca/index.php/en/status-reports.html>, 2025.
- [44] A. H. .. [ . al.], "Wetland ecological functions assessment : an overview of approaches," 2008. [Online]. Available: [https://publications.gc.ca/collections/collection\\_2010/ec/CW69-5-497-eng.pdf](https://publications.gc.ca/collections/collection_2010/ec/CW69-5-497-eng.pdf).
- [45] Impact Assessment Agency of Canada, "Permitting Plan," 2025. [Online]. Available: <https://iaac-aeic.gc.ca/050/evaluations/document/162761?culture=en-CA>.

- [46] Government of Ontario, "Endangered Species Act, 2007, S.O. 2007, c. 6," 2025. [Online]. Available: <https://www.ontario.ca/laws/statute/07e06>.
- [47] Government of Canada, "Migratory Birds Convention Act, 1994," 2026. [Online]. Available: <https://laws-lois.justice.gc.ca/eng/acts/m-7.01/>.
- [48] Government of Canada, "Migratory Birds Regulations, 2022," 2026. [Online]. Available: <https://laws-lois.justice.gc.ca/eng/regulations/SOR-2022-105/>.
- [49] Impact Assessment Agency of Canada, "Analyzing Health, Social and Economic Effects under the Impact Assessment Act," 2024. [Online]. Available: <https://www.canada.ca/en/impact-assessment-agency/services/policy-guidance/practitioners-guide-impact-assessment-act/analyzing-health-social-economic-effects-impact-assessment-act.html>.
- [50] Government of Canada, "Gender-based Analysis Plus," 2025. [Online]. Available: <https://www.canada.ca/en/women-gender-equality/gender-based-analysis-plus.html>.
- [51] T. Salerno, J. Tam, J. Page, S. Gosling and Firelight Research Inc., "Indigenous Mental Wellness and Major Project Development: Guidance for Impact Assessment Professionals and Indigenous Communities," 2021. [Online]. Available: <https://www.canada.ca/content/dam/iaac-acei/documents/research/indigenous-mental-wellness-and-ia-en.pdf>.
- [52] National Collaborating Centre for Determinants of Health, "Tools and approaches for assessing and supporting public health action on the social determinants of health and health equity," 2012. [Online]. Available: <https://nccdh.ca/resources/entry/tools-and-approaches>.
- [53] Western University, "More than mental health: Indigenous identity, culture, community and relationship with land are integral to Indigenous wellbeing," 2025. [Online]. Available: [https://indigenouimpacts.uwo.ca/training\\_resources/indigenous\\_impacts\\_story\\_map.html](https://indigenouimpacts.uwo.ca/training_resources/indigenous_impacts_story_map.html).
- [54] National Inquiry into Missing and Murdered Indigenous Women and Girls, "Reclaiming Power and Place: The Final Report of the National Inquiry into Missing and Murdered Indigenous Women and Girls," 2019. [Online]. Available: <https://www.mmiwg-ffada.ca/final-report/>.

- [55] Health Canada, "Interim Guidance: Health Impact Assessment of Designated Projects under the Impact Assessment Act," 2024. [Online]. Available: [https://publications.gc.ca/collections/collection\\_2025/sc-hc/H129-134-2024-eng.pdf](https://publications.gc.ca/collections/collection_2025/sc-hc/H129-134-2024-eng.pdf).
- [56] Health Canada, "Guidance for Evaluating Human Health Effects in Impact Assessment: Human Health Risk Assessment," 2024. [Online]. Available: <https://www.canada.ca/en/health-canada/services/publications/healthy-living/guidance-evaluating-human-health-impacts-risk-assessment.html>.
- [57] Environment and Climate Change Canada, "A Field Guide to Oil Spill Response on Marine Shorelines," 2016. [Online]. Available: [https://publications.gc.ca/collections/collection\\_2016/eccc/En84-75-1-2010-eng.pdf](https://publications.gc.ca/collections/collection_2016/eccc/En84-75-1-2010-eng.pdf).
- [58] International Atomic Energy Agency, "IAEA Specific Safety Guide SSG-54, Accident Management Programmes for Nuclear Power Plants," 2019. [Online]. Available: [https://www-pub.iaea.org/MTCD/Publications/PDF/P1834\\_web.pdf](https://www-pub.iaea.org/MTCD/Publications/PDF/P1834_web.pdf).
- [59] International Atomic Energy Agency, "Hazards Associated with Human Induced External Events in Site Evaluation for Nuclear Installations," 2023. [Online]. Available: <https://www.iaea.org/publications/15067/hazards-associated-with-human-induced-external-events-in-site-evaluation-for-nuclear-installations>.
- [60] U.S. Nuclear Regulatory Commission , "Design Basis Flood Estimation for Site Characterization at Nuclear Power Plants in the United States of America," 2011. [Online]. Available: <https://www.nrc.gov/docs/ML1132/ML11321A195.pdf>.
- [61] U.S. Nuclear Regulatory Commission, "Technical Basis for Regulatory Guidance on Design-Basis Hurricane Wind Speeds for Nuclear Power Plants," 2009. [Online]. Available: <https://www.nrc.gov/docs/ML0935/ML093521428.pdf>.
- [62] Indigenous Services Canada, "Interim Service Standards for Culturally-Relevant Emergency Management Services," 2024. [Online]. Available: <https://www.sac-isc.gc.ca/eng/1728514251612/1728514292365>.
- [63] Impact Assessment Agency of Canada, "Indigenous Engagement and Partnership Plan," 2025. [Online]. Available: <https://iaac-aeic.gc.ca/050/evaluations/document/162764?culture=en-CA>.

- [64] D. Lewis, S. James, O. Thom, S. Doxtator, M. Nahmahbin-Hiltz and E. Beacock, "More-than-mental health: Indigenous identity, culture, community and relationship with land are integral to Indigenous wellbeing," 2021. [Online]. Available: [https://indigenouimpacts.uwo.ca/training\\_resources/IAAC%20PDF%20-%20FINAL.pdf](https://indigenouimpacts.uwo.ca/training_resources/IAAC%20PDF%20-%20FINAL.pdf).
- [65] Ministry of Heritage, Sport, Tourism and Culture Industries, "Standards and Guidelines for Conservation of Provincial Heritage Properties," 2010. [Online]. Available: <https://www.ontario.ca/page/standards-and-guidelines-conservation-provincial-heritage-properties#:~:text=The%20standards%20and%20guidelines%20require,by%20a%20prescribed%20public%20body>.
- [66] Health Canada, "Guidance for Evaluating Human Health Effects in Impact Assessment: Human Health Risk Assessment," 2024. [Online]. Available: [https://publications.gc.ca/collections/collection\\_2024/sc-hc/H129-54-6-2023-eng.pdf](https://publications.gc.ca/collections/collection_2024/sc-hc/H129-54-6-2023-eng.pdf).
- [67] Health Canada, "Canadian exposure factors used in human health risk assessments," 2025. [Online]. Available: <https://www.canada.ca/en/health-canada/services/chemical-substances/fact-sheets/canadian-exposure-factors-human-health-risk-assessments.html>.
- [68] INTERNATIONAL COMMISSION ON RADIOLOGICAL PROTECTION, "ICRP Publications," [Online]. Available: <https://www.icrp.org/page.asp?id=5>.
- [69] U.S. Environmental Protection Agency, "Agency for Toxic Substances and Disease Registry," [Online]. Available: <https://www.atsdr.cdc.gov/index.html#:~:text=The%20Agency%20for%20Toxic%20Substances,and%20man%2Dmade%20hazardous%20substances..>
- [70] Canadian Standards Association, "CSA N288.1-20, Guidelines for modelling radionuclide environmental transport, fate, and exposure associated with the normal operation of nuclear facilities," 2020. [Online]. Available: [https://www.csagroup.org/store/product/CSA%20N288.1:20/?srsId=AfmBOopDzRocjk6lpvYKozcj2EIHk34D9X0V4La5QEEPw5\\_BRsjFWk74](https://www.csagroup.org/store/product/CSA%20N288.1:20/?srsId=AfmBOopDzRocjk6lpvYKozcj2EIHk34D9X0V4La5QEEPw5_BRsjFWk74).
- [71] Health Canada, "Food security," 2025. [Online]. Available: <https://www.canada.ca/en/health-canada/services/nutrition-science-research/food-security.html>.

- [72] First Nations Food, Nutrition and Environment Study, UNBC, "First Nations Food, Nutrition and Environment Study," 2025. [Online]. Available: <https://www.fnfnes.ca/download>.
- [73] Health Canada, "Canadian Drinking Water Guidelines," 2022. [Online]. Available: <https://www.canada.ca/en/health-canada/services/environmental-workplace-health/water-quality/drinking-water/canadian-drinking-water-guidelines.html>.
- [74] Health Canada, "Guidance for Evaluating Human Health Effects in Impact Assessment: Country Foods," 2023. [Online]. Available: [https://publications.gc.ca/collections/collection\\_2024/sc-hc/H129-54-5-2023-eng.pdf](https://publications.gc.ca/collections/collection_2024/sc-hc/H129-54-5-2023-eng.pdf).
- [75] Government of Canada, "Equi"Vision: An Employment Equity Tool," [Online]. Available: <https://equivision.services.gc.ca/?GoCTemplateCulture=en-CA>.
- [76] Government of Canada, "Open Government Licence - Canada," 2022. [Online]. Available: <https://open.canada.ca/en/open-government-licence-canada>.
- [77] Impact Assessment Agency of Canada, "Guidance on submitting geospatial data," 2025. [Online]. Available: <https://www.canada.ca/en/impact-assessment-agency/services/policy-guidance/practitioners-guide-impact-assessment-act/guidance-submitting-geospatial-data.html#toc8>.
- [78] Government of Canada, "Open Science and Data Platform," 2025. [Online]. Available: <https://osdp-psdo.canada.ca/dp/en>.
- [79] Government of Canada, "Access to Information Act," 1985. [Online]. Available: <https://laws-lois.justice.gc.ca/eng/acts/A-1/>.
- [80] Government of Canada, "Privacy Act," 1985. [Online]. Available: <https://laws-lois.justice.gc.ca/eng/acts/P-21/>.
- [81] Government of Canada, "General Nuclear Safety and Control Regulations (SOR/2000-202)," 2015. [Online]. Available: <https://laws-lois.justice.gc.ca/eng/regulations/sor-2000-202/index.html>.
- [82] Canadian Nuclear Safety Commission, "REGDOC-2.12.3, Security of Nuclear Substances: Sealed Sources and Category I, II and III Nuclear Material, Version 2.1,"

2025. [Online]. Available: <https://www.cnsccsn.gc.ca/eng/acts-and-regulations/regulatory-documents/published/html/regdoc2-12-3-v2-1/>.

- [83] Impact Assessment Agency of Canada, "Guidance: Assessment of Potential Impacts on the Rights of Indigenous Peoples," 2020. [Online]. Available: <https://www.canada.ca/en/impact-assessment-agency/services/policy-guidance/practitioners-guide-impact-assessment-act/guidance-assessment-potential-impacts-rights-indigenous-peoples.html>.
- [84] Government of Ontario, "Operations manual for air quality monitoring in Ontario," 2023. [Online]. Available: <https://www.ontario.ca/document/operations-manual-air-quality-monitoring-ontario-0>.
- [85] Canadian Nuclear Safety Commission, "REGDOC-2.9.2: Environmental Protection: Controlling Releases to the Environment," 2025. [Online]. Available: <https://www.cnsccsn.gc.ca/eng/acts-and-regulations/regulatory-documents/published/html/regdoc2-9-2/>.
- [86] Mine Environment Neutral Drainage (MEND), "Study to Identify BATEA for the Management and Control of Effluent Quality from Mines - MEND Report 3.50.1," September 2014. [Online]. Available: <https://mend-nedem.org/wp-content/uploads/MEND3.50.1BATEAApAD.pdf>.
- [87] Ontario Ministry of Natural Resources, "Invasive species strategic plan (2012)," 2024. [Online]. Available: <https://www.ontario.ca/page/invasive-species-strategic-plan-2012>.
- [88] Canadian Wildlife Health Cooperative, "Canadian National White-nose Syndrome Decontamination Protocol for entering bat hibernacula," 2024. [Online]. Available: [https://www.cwhc-rclf.ca/bat\\_health\\_resources.php](https://www.cwhc-rclf.ca/bat_health_resources.php).
- [89] Canada, Public Health Agency of, "Food security," 2025. [Online]. Available: <https://www.canada.ca/en/health-canada/services/nutrition-science-research/food-security.html>.
- [90] First Nations Food, Nutrition, and Environment Study, "First Nations Food, Nutrition, and Environment Study," 2019. [Online]. Available: <https://www.fnfnes.ca/>.