

2026 June 30

Ms. Candace Salmon
Commission Registrar
Canadian Nuclear Safety Commission
280 Slater Street
P.O. Box 1046, Station B
Ottawa, Ontario, K1P 5S9

Dear Ms. Salmon:

**Application for Renewal of the Nuclear Research and Test Establishment Operating Licence
for Chalk River Laboratories**

This letter serves as Canadian Nuclear Laboratories Ltd.'s (CNL) application to the Canadian Nuclear Safety Commission (the "Commission") to request the renewal of the Nuclear Research and Test Establishment Operating Licence for Chalk River Laboratories (CRL) (NRTEOL-01.01/2028), which expires on 2028 March 31 [1]. CNL is requesting a 24-year licence, starting on 2028 April 01. The information required to be contained in a licence renewal application pursuant to the *Nuclear Safety and Control Act* [2] and associated regulations is provided in Enclosure 1 [3]. In addition, a supplementary report aligned with REGDOC-1.2.2, *Licensing Application Guide: Class IB Processing Facilities* [4], is included with this application, as Enclosure 2 [5]. The supplementary report provides comprehensive information on CNL programs, capabilities, and improvements since the last licence renewal and a summary of plans for the next licence period. The records that are being submitted to support this application are included in Enclosures 3-6 (see Attachment E for details). Together this application and the enclosures provide detailed information demonstrating that CNL will continue to make all necessary provisions to protect the health, safety, security of persons and the environment, and maintain national security and measures required to implement international obligations.

Chalk River Laboratories has been Canada's premier centre of nuclear research for more than seven decades, earning international recognition for pioneering science that spans the invention of the CANDU reactor, leadership in medical isotope production, and Nobel-linked advances in neutron science. Building on this foundation, CNL continues to deliver world-class research and technology at CRL in support of national priorities in clean energy, health, and environmental stewardship. This includes critical research, development and testing for the

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nuclear industry in the areas of reactor life extension and reliability, to support the health and safety of the existing reactor fleet in Canada.

Today, CRL is being revitalized into a modern, sustainable national laboratory campus through major investments such as the Advanced Nuclear Materials Research Centre, while advancing capabilities in hydrogen, fusion, and radiopharmaceuticals (including Actinium-225). At the same time, CRL is actively reducing the risk profile of the site by safely decommissioning outdated infrastructure—having already removed more than 120 legacy structures since 2015 and targeting the dismantlement of an additional 100+ structures by 2050, which enables site revitalization and improves environmental protection. CNL is also actively upgrading utilities infrastructure to ensure their continued availability and reliability to support nuclear activities. These investments underscore CRL's enduring commitment to world-class research excellence, regulatory compliance, and the protection of workers, the public, and the environment.

CNL has requested a 24-year licence as the optimal licence duration, based on CNL's extensive experience operating the CRL site, the demonstrated maturity of its programs, a well-documented and declining hazard profile, and the continued strengthening of relationships with Indigenous Nations through engagement related to site activities. The requested licence period will facilitate CNL's clearly defined plans for the next licence term, which are expected to further reduce site hazards and long-term risk. CNL commits to providing routine and required updates to Canadian Nuclear Safety Commission (CNSC) staff and the Commission throughout the next licence period, and proposes to provide formal performance updates to the Commission at 5-year intervals to support transparency, accountability, and ongoing engagement over the licence period. Further justification for the proposed 24-year licence term is provided in Attachment A.

In addition to maintaining the current scope of authorized activities at CRL into the next licence period, CNL is proposing a consolidation of the CRL on-site licence to transport with the CRL site licence, as detailed in Attachment B. CNL is also proposing that the financial guarantee for CRL be applicable for the duration of the licence, as detailed in Attachment C. Any activity outside the licensing basis will trigger a licence amendment, ensuring continued compliance with CNSC requirements.

Additional supporting information for the application is included as follows:

- **Attachment A:** Justification for the requested licence term.
- **Attachment B:** Request to consolidate the on-site Licence to Transport (LTT) into the CRL operating licence.
- **Attachment C:** Request to accept the 2015 expressed commitment by the Minister of Natural Resources as the enduring financial guarantee for the CRL site.
- **Attachment D:** Planned Engagement on the CRL Licence Renewal
- **Attachment E:** List of documents submitted to support this application.

CNL's Public Information and Disclosure program [6] provides a structured approach for transparent communication, including regular updates on operations, environmental performance, and developments on CRL relicensing. CNL is committed to maintaining open channels for engagement throughout the relicensing process and beyond and has established a

targeted communications strategy for that purpose, see Attachment D.

CNL is committed to building and growing long-term, mutually beneficial working relationships with Indigenous nations and communities regarding CRL operations and the future of the site. Our relationships are developed on a foundation of respect for the rights of Indigenous Nations, and our goal is to build and preserve openness, transparency, and trust. CNL is steadfast in its commitment to supporting meaningful engagement through the licence renewal application process and subsequent licence terms.

The licence application does not request any changes to the current licenced activities. As a result, CNL does not anticipate any new or novel potential adverse impacts on constitutionally protected Aboriginal and/or treaty rights, which could trigger the Crown's duty to consult, and accommodate, if any. The Crown must ultimately determine whether the honour of the Crown, and the duty to consult, and accommodate, if any, are engaged. Early engagement activities with Indigenous Nations, communities, and organizations on licence renewal are further described in Attachment D and CNL intends to continue meaningful engagement during the licence renewal process as described therein. If CNL becomes aware of any alleged potential adverse impacts to constitutionally protected rights, CNL will advise the CNSC accordingly.

For clarity, this application does not include a request for a licence to operate the Near Surface Disposal Facility.

Should you require any additional information, please do not hesitate to contact me at the coordinates below.

Sincerely,



John Osborne
Chalk River Laboratories Site Licence Holder
CNL Chief Nuclear Officer
613-602-7167
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Enclosure (7)

References:

- [1] Canadian Nuclear Safety Commission, *Chalk River Laboratories Nuclear Research and Test Establishment Operating Licence*, NRTEOL-01.01/2028, Expiry Date: 2028 March 31.
- [2] *Nuclear Safety and Control Act*, S.C. 1997, c. 9.
- [3] *CRL 2028 Licence Renewal Application - Information pursuant to the Nuclear Safety and Control Act – Enclosure 1*, CRL-514300-160-000, Revision 0, 2026 June (enclosed).

- [4] Canadian Nuclear Safety Commission, *Licensing Application Guide: Class IB Processing Facilities*, REGDOC-1.2.2, 2024 January.
- [5] *CRL 2028 Licence Renewal Application – Supplemental Information*, CRL-508760-REPT-012604, Revision 0, 2026 June (enclosed).
- [6] *Public Information Program for Canadian Nuclear Laboratories*, CW-513430-REPT-001, Revision 10.0, 2024 October.

cc. N. Greencorn (CNSC) J. Sample (CNSC) M. Sedrak (CNSC)

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>CR Licensing

ATTACHMENT A: SUMMARY JUSTIFICATION FOR THE REQUESTED LICENCE TERM**Request**

Canadian Nuclear Laboratories (CNL) is requesting a 24-year licence term for Chalk River Laboratories (CRL).

Background and Justification

Chalk River Laboratories (CRL) has played a significant role in advancing Canadian nuclear science and technology for decades. A 24-year licence will provide long-term stability, predictability, and certainty as CNL continues to deliver on its three core missions: restoring and protecting the environment, advancing clean energy for today and tomorrow, and contributing to the health of Canadians. Each of these missions involves complex, multi-decade activities, such as large-scale environmental remediation of the Waste Management Areas and decommissioning and demolition of legacy buildings, which together support ongoing reduction of environmental risk, the development and demonstration of nuclear and clean energy technologies, and the expansion of radiopharmaceutical and medical isotope capabilities. A longer licence period will enable effective planning, sequencing, and execution of these national initiatives, while maintaining appropriate regulatory oversight and compliance.

In addition, a 24-year licence will provide the regulatory certainty needed to advance major capital projects, maintain specialized research infrastructure, and support the long-term partnerships essential to federal science and technology programs. This certainty will also enable CNL, through CRL, to sustain on-going critical research, testing, and support for the nuclear industry, including work that underpins the safe, reliable operation, and long-term performance of Canada's reactor fleet.

CNL's request for a 24-year licence for the CRL site is based on the following:

Experience: CNL has decades of experience in operations, decommissioning, and waste management at the CRL site. Since the 1940's, the CRL team of nuclear professionals has carried out a broad range of operational and decommissioning activities, gaining extensive technical and project execution expertise. Throughout this period, the protection of workers, the public, and the environment has remained CNL's highest priority, reflected in ongoing enhancements to safety culture, management systems, and operational oversight. This long-standing experience, combined with demonstrated commitment to performance improvement, supports CNL's capability to safely and effectively operate the CRL site over the requested licence term.

Mature Programs: CNL applies a suite of mature and continuously improving management programs that collectively drive excellence across all Safety and Control Areas. These programs operate through a disciplined cycle of planning, executing, evaluating results, and implementing improvements, ensuring that actions remain responsive to operational needs and regulatory expectations.

Demonstrated and Documented Hazard Profile: Hazards associated with ongoing operating activities and decommissioning work at the CRL site are well understood and documented

through key licensing basis documents, including the CRL Environmental Risk Assessment, Safety Analysis Reports, Detailed Decommissioning Plans, and Fire Hazard Assessments. These comprehensive assessments demonstrate a stable and well-characterized hazard profile, supporting a predictable operating and decommissioning environment. This stability provides confidence that the work activities planned for the next licence will proceed within a clearly defined safety envelope. During the next licence period, CNL will continue to pursue opportunities to further reduce the risk profile of the site.

Stability of Authorized Activities: CRL will maintain the current scope of authorized activities into the next licence period. Any activity deemed to be outside the licensing basis will trigger a formal amendment process, ensuring continued compliance with CNSC requirements.

Annual Reporting: CNL will continue to submit annual compliance monitoring reports to CNSC staff, providing detailed operational and performance information to demonstrate that CNL remains compliant with regulatory requirements and continues to operate CRL safely.

Domestic and International Precedent: A longer licence term is consistent with recent Commission decisions for mature licensees demonstrating sustained compliance and stable operations and aligns with established international practices.

Long-term Planning: As described in the *Chalk River Laboratories Overview Decommissioning and Cleanup Plan* [A-1], CRL has an enduring operational mission with no planned closure date, and for planning purposes the site is anticipated to remain operational through 2100. A 24-year licence therefore aligns with CRL's long-term planning horizon.

Cost Recovery: CNL is in good standing with respect to the *CNSC Cost Recovery Fee Regulations* [A-2], and there will be no impact on CNL's compliance to these regulations under a longer licence term.

Mature Public Information Program: CNL maintains a comprehensive and well-established Public Information Program that ensures transparent, timely, and accessible communication with the public regarding ongoing CRL activities. This program includes numerous communication channels that collectively provide the public with clear insight into site operations, environmental performance, and upcoming activities.

Indigenous Relationships: CNL engages with Indigenous communities on ongoing operations and activities at CRL, including through Indigenous-led monitoring at the CRL site. CNL takes a holistic, relationship-based approach to engagement with each Nation to address interests and concerns at a project-level and to advance reconciliation as a corporation. To support Indigenous participation and to allow for meaningful engagement at the site-level, CNL has signed key agreements with several Indigenous Nations, communities, and organizations.

CNL is actively engaging Indigenous communities and the public on the proposed licence term and will continue this dialogue throughout the licensing process. CNL is committed to maintaining open channels for engagement throughout the relicensing process and the next licence term.

Performance Updates: CNL commits to providing routine and required updates to CNSC staff and the Commission throughout the next licence period, aligned with licence conditions, REGDOCs, and other requirements. In addition, CNL proposes to provide formal performance updates to the Commission at 5-year intervals to support transparency, accountability, and ongoing engagement over the licence period.

References:

- [A-1] *Chalk River Laboratories Overview Decommissioning and Cleanup Plan*, 225-508300-PLA-001, Revision 2, 2023 June.
- [A-2] Canadian Nuclear Safety Commission, *Canadian Nuclear Safety Commission Cost Recovery Fees Regulations*, SOR/2003-212.

ATTACHMENT B: CONSOLIDATION OF ON-SITE LICENCE TO TRANSPORT INTO CHALK RIVER LABORATORIES OPERATING LICENCE

Background

For decades, Canadian Nuclear Laboratories (CNL) has safely and securely transported nuclear materials by road within the boundaries of the Chalk River Laboratories (CRL) site. Historically, authorization for these on-site movements has been requested annually through a Licence to Transport (LTT) application submitted to Canadian Nuclear Safety Commission (CNSC) staff for review and acceptance. The annual LTT application submitted by CNL has remained largely unchanged year to year, given the broad and consistent nature of transportation activities at CRL.

Requested Change

To streamline CNL and CNSC staff processes, CNL is requesting consolidation of the LTT for on-site movements into the CRL site operating licence. This change does not reduce regulatory requirements or alter safety and security obligations and applies exclusively to movements within the CRL site (i.e., it does not alter requirements for off-site shipments).

All information required by the *Packaging and Transport of Nuclear Substances Regulations* [B-1] and *Nuclear Security Regulations* [B-2] to support this request are provided in Enclosure 1, Tables 5 and 6, respectively [B-3].

Impact

Consolidating this requirement into the site licence is an efficiency gain and aligns with practices adopted by other licensees where shipments within controlled-access facilities are included within the site licence. Access to the CRL site is strictly controlled, and movements of nuclear materials are managed under established procedures, ensuring continued compliance with the *Packaging and Transport of Nuclear Substances Regulations* [B-1] and *Nuclear Security Regulations* [B-2].

This requested change represents a consolidation only, which will improve efficiency while maintaining compliance with regulatory requirements. It does not reduce regulatory oversight, security measures, nor emergency preparedness requirements. CNL remains committed to maintaining and updating its Transportation Security Plan and *Chalk River Laboratories Site Emergency Response Plan* [B-4] to ensure ongoing compliance and safety.

References:

- [B-1] Canadian Nuclear Safety Commission, *Packaging and Transport of Nuclear Substances Regulations*, SOR/2015-145, 2015.
- [B-2] Canadian Nuclear Safety Commission, *Nuclear Security Regulations*, SOR/2025-219, 2025.
- [B-3] *CRL 2028 Licence Renewal Application - Information pursuant to the Nuclear Safety and Control Act*, CRL-514300-160-000, Revision 0, 2026 June (enclosed).

[B-4] *Chalk River Laboratories Site Emergency Response Plan*, CRL-508730-PLA-001 Revision 6.0, 2026 February 17.

ATTACHMENT C: REQUEST TO ACCEPT THE 2015 EXPRESSED COMMITMENT BY THE MINISTER OF NATURAL RESOURCES AS ENDURING FINANCIAL GUARANTEE FOR THE CHALK RIVER LABORATORIES SITE

Background

REGDOC-3.3.1, *Financial Guarantees for Decommissioning of Nuclear Facilities and Termination of Licensed Activities* [C-1] requires licensees to maintain a financial guarantee that meets the criteria of liquidity, certainty of value, adequacy, and continuity, and that the instrument is reaffirmed every five years or upon licence renewal.

In 2015, the Minister of Natural Resources issued a letter providing an expressed commitment from the Government of Canada to ensure sufficient financial resources are available for the decommissioning of the Chalk River Laboratories (CRL) site (the “Commitment”) [C-2]. The Commitment represents a direct obligation from the federal government and is recognized under REGDOC-3.3.1 [C-1] as an acceptable financial guarantee instrument. The Commission has confirmed its satisfaction with the adequacy of the financial guarantee to support future decommissioning activities in multiple past Records of Decision including the 2018 CRL Licence Renewal [C-3]. The Canadian Nuclear Safety Commission staff accepted the Commitment for purposes of the Nuclear Safety and Control Act and its regulations, most recently in [C-4].

Request

Canadian Nuclear Laboratories (CNL) requests that the Commission accept the Commitment as the financial guarantee for the CRL site for the entire term of the proposed licence renewal period.

The Commitment satisfies all of the requirements set forth in [C-1].

Impact

This approach improves regulatory efficiency by eliminating repeat submission of the Minister of Natural Resources letter. It ensures sustained regulatory certainty and supports streamlined compliance for both the CNSC and CNL.

References:

- [C-1] Canadian Nuclear Safety Commission, *Financial Guarantees for Decommissioning of Nuclear Facilities and Termination of Licensed Activities*, REGDOC-3.3.1, 2021 January.
- [C-2] Letter, G. Rickford (NRCAN) to M. Binder (CNSC), untitled, relating to provision of financial guarantees for CNL sites in Canada, 145-NRCANNO-15-0001-L, 2015 July 31.
- [C-3] Canadian Nuclear Safety Commission, *Record of Decision, Application to Renew the Nuclear Research and Test Establishment Operating Licence for Chalk River Laboratories*, 2018 March 28.
- [C-4] Letter, N. Greencorn (CNSC) and S. Watt (CNSC) to A. Tisler (CNL), *CNL-CRL – CNSC Staff Review of Canadian Nuclear Laboratories’ Submission of the Information Regarding Financial Guarantees for all Atomic Energy of Canada Limited Sites Operated by Canadian Nuclear Laboratories*, 145-NOCN-25-0038-L, 2025 October 02.

ATTACHMENT D: PLANNED ENGAGEMENT ON THE CRL LICENCE RENEWAL

In alignment with Canadian Nuclear Laboratories' (CNL's) Public Information Program, CNL is engaging Indigenous Nations, Governments, communities, and organizations on the licence renewal process for the Chalk River Laboratories (CRL) site. CNL's Public Information and Disclosure Program outlines public activities that occur at CNL, with the objective of addressing the information needs of interested parties. The program has been prepared in accordance with the CNSC REGDOC-3.2.1, *Public Information and Disclosure* [D-1]. Key audiences for engagement at Chalk River Laboratories are detailed in the Public Information Program and listed in Section 2.5 of Enclosure 2 [D-2].

In advance of the application submission, and throughout the licence renewal process, CNL has and will continue to provide opportunities for engagement and will record and consider all feedback. Feedback will be applied, where applicable, to further refine messaging, address common questions and maintain open dialogue throughout the engagement process. CNL may undertake various means and methods to assess the general public's level of knowledge and awareness in order to assess the effectiveness of CNL's communications efforts.

Reporting on CNL's engagement efforts will be included in the Commission Member Document.

CNL plans to facilitate ongoing communications and engagement with key audiences about the licence renewal process and the next licence period through a phased approach outlined below.

Phase 1 Engagement: Pre-licence application – 2026 January to 2026 June

Engagement with Indigenous Nations, local elected officials, and the public focussed on the licensing process and CNL's consideration of a longer licence term. This engagement was facilitated through:

- Regularly recurring meetings and communications with identified audiences, including staff, stakeholders, rightsholders and interest groups.
- Site tours and presentations with elected officials from local municipalities.
- Inclusion in CONTACT newsletter, distributed to ~55,000 households in communities local to the CRL campus.
- Presentation and discussion to the Environmental Stewardship Council, with member representing 14 local interest groups and municipalities.
- Presentation and discussion with the Community Advisory Panel.
- Topic of discussion at local community events, notably SHOWCASE.

Phase 2 Engagement: Pre-hearing – 2026 July to 2027 October

For the remainder of 2026 and through much of 2027, CNL will focus on continuing to share updates about the licence renewal process and key dates in all ongoing Indigenous and public engagements.

In 2027, CNL will look to identify intervenors to ensure concerns and interests are proactively considered and addressed where possible. CNL will support intervenors by providing relevant information; ensuring timely responses to licensing inquiries; and support with the preparation

of key hearing material, including the Commission Member Document and summaries of Indigenous and public engagement. In particular, CNL will provide all engaged Indigenous Nations an opportunity to review hearing submission material related to engagement to verify the accuracy of content and mutual understanding of engagement.

Phase 3 Engagement: Next Licence Term – beyond 2028 March

CNL's Public Information Program [D-3] provides a structured approach for transparent communication, including regular updates on operations, environmental performance, and commission proceedings. At CRL, this includes regular working group meetings with First Nations, the Environmental Stewardship Council, the Community Advisory Panel, as well as municipal meetings and public engagements. CNL is committed to communicating in a timely manner and exchanging information with all stakeholders and rightsholders and recognizes the importance of listening and working with interested parties. CNL will continue to use avenues already established through the Public Information Program and other opportunities that may evolve over time depending on the needs and interests of rightsholders and stakeholders to engage through the next licence term.

References:

- [D-1] Canadian Nuclear Safety Commission, *Public Information and Disclosure*, REGDOC-3.2.1, 2018 May.
- [D-2] *CRL 2028 Licence Renewal Application – Supplemental Information*, CRL-508760-REPT-012604, Revision 0, 2026 June (enclosed).
- [D-3] *Public Information Program for Canadian Nuclear Laboratories*, CW-513430-REPT-001, Revision 10.0, 2024 October.

ATTACHMENT E: DOCUMENTS TO SUPPORT THE 2028 CRL LICENCE RENEWAL APPLICATION

The records listed below are enclosed in support of the application for renewal of the Chalk River Laboratories (CRL) site licence. The records have been organized into the following enclosures:

- *Chalk River Laboratories 2028 Licence Renewal Application Supporting Documents Part A [E-1] and B [E-2].* This PDF package of documents contains the records intended for public disclosure. It includes redacted copies of documents for which a request for confidentiality is being made.
- *Chalk River Laboratories 2028 Licence Renewal Application Supporting Documents - Commission Use Only Part A [E-3] and B [E-4].* This PDF package of documents contains the records intended for use by the Commission. It includes unredacted copies of documents for which a request for confidentiality is being made, as well as documents where a request is being made to redact the document in its entirety.
- A completed Request for Confidentiality form [E-5] identifying the documents for which a request for confidentiality is being made.

Between this application submission and the Commission proceeding for the renewal of the Chalk River Laboratories licence, Canadian Nuclear Laboratories may make a subsequent submission of documents where document revisions have occurred.

Table 1: Records Submitted in Support of CRL Licence Renewal Application

Document Title	Document Number	Revision	Confidential (Y/N)
Licensing Basis List for Chalk River Laboratories	900-514300-LST-006300	0.1	Y
Radiological Areas and Zones	900-508740-MCP-027	3	N
Radiation Protection Action Levels	900-508740-LST-002	3.0	N
Administrative Levels and Action Levels for CRL's Radioactive Effluents and Emissions	900-509200-STD-008	4.0	Y
Annual Compliance Monitoring Report for Chalk River Laboratories	CRL-00583-ACMR-011607	0	Y
Canadian Nuclear Laboratories Management System Manual	900-514100-MAN-001	4.0	Y
Designated Representatives of the Licensee, Site Licences, Certificates & Permits	900-514300-LST-001	14.1	Y
Letter, G. Rickford (NRCAN) to M. Binder (CNSC), untitled, relating to provision of financial guarantees for CNL sites in Canada	145-NRCANNO-15-0001-L	N/A	N
Letter, G. Williamson (AECL) to D. Carr	145-AECLCNL-26-001-L	N/A	N

Document Title	Document Number	Revision	Confidential (Y/N)
(CNL), Current CNL Applications for Nuclear Facility licence renewals for Chalk River Laboratories and Whiteshell Laboratories - Evidence that CNL has authority from AECL to carry on the licensed activities			
CRL Outer Area Plant Boundary Monuments Property Plan	E-4500-1101	8	N
Fitness for Duty Standard	900-510000-STD-13	1.2	N
Fitness for Duty – Policy on Managing Alcohol and Drug Use	900-510000-STD-15	1.0	N
Safety and Health – Policy	900-510400-POL-001	4.4	N
Environment – Policy	900-509200-POL-001	3.4	N
CRL Non-Radioactive Effluent and Emissions Verification Monitoring Plan	CRL-509200-PLA-003	2.1	Y
CRL Radioactive Effluent and Emissions Verification Monitoring Plan	CRL-509200-PLA-004	2.1	Y
Chalk River Laboratories Environmental Monitoring Plan	CRL-509200-PLA-007	1.0	N
Public Information Program for Canadian Nuclear Laboratories	CW-513430-REPT-001	10.0	N
Chalk River Laboratories Overview Decommissioning and Cleanup Plan	225-508300-PLA-001	2	Y
Radiation Levels and Limits	900-508740-STD-019	0.2	N
CRL Transportation Security Plan	119-508710-PLA-020	0	Y* (prescribed)
Chalk River Laboratories Site Emergency Response Plan	CRL-508730-PLA-001	6.0	Y
CNL Integrated Waste Strategy	CW-508600-PLA-002	2.1	N

* to be submitted to the CNSC Registry under separate cover

References:

- [E-1] *Chalk River Laboratories 2028 Licence Renewal Application Supporting Documents, Part A, CRL-508760-160-001, 2026 June. (enclosed).*
- [E-2] *Chalk River Laboratories 2028 Licence Renewal Application Supporting Documents, Part B, CRL-508760-160-002, 2026 June. (enclosed).*

- [E-3] *Chalk River Laboratories 2028 Licence Renewal Application Supporting Documents – Commission Use Only, Part A, CRL-508760-160-003, 2026 June. (enclosed).*
- [E-4] *Chalk River Laboratories 2028 Licence Renewal Application Supporting Documents – Commission Use Only, Part B, CRL-508760-160-004, 2026 June. (enclosed).*
- [E-5] *Request for Confidentiality of Material Submitted in Relation to the CRL 2028 Licence Renewal Application, 2026 June. (enclosed)*