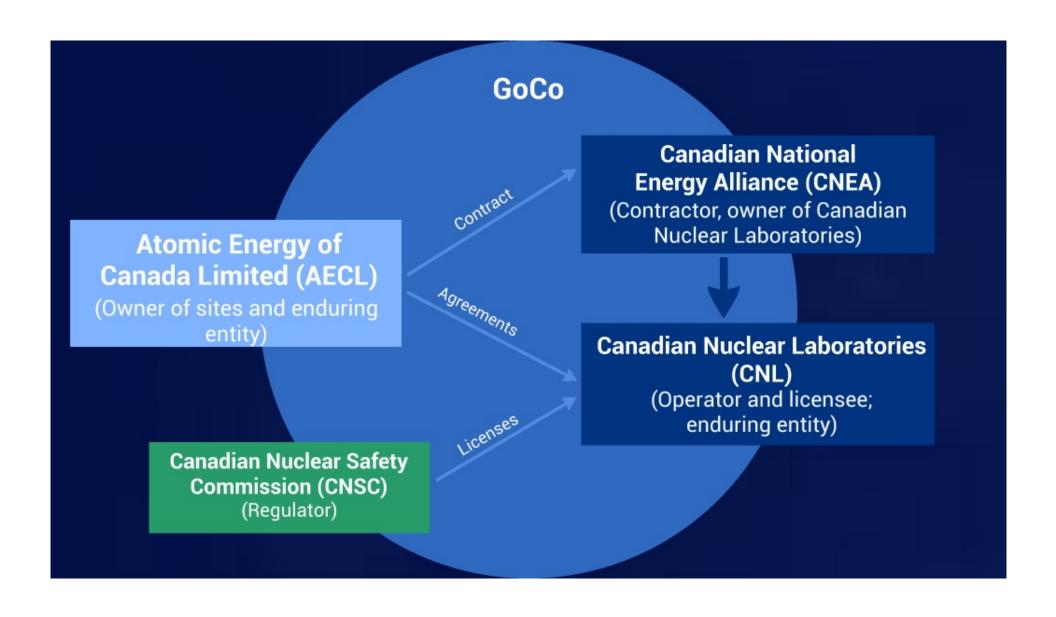
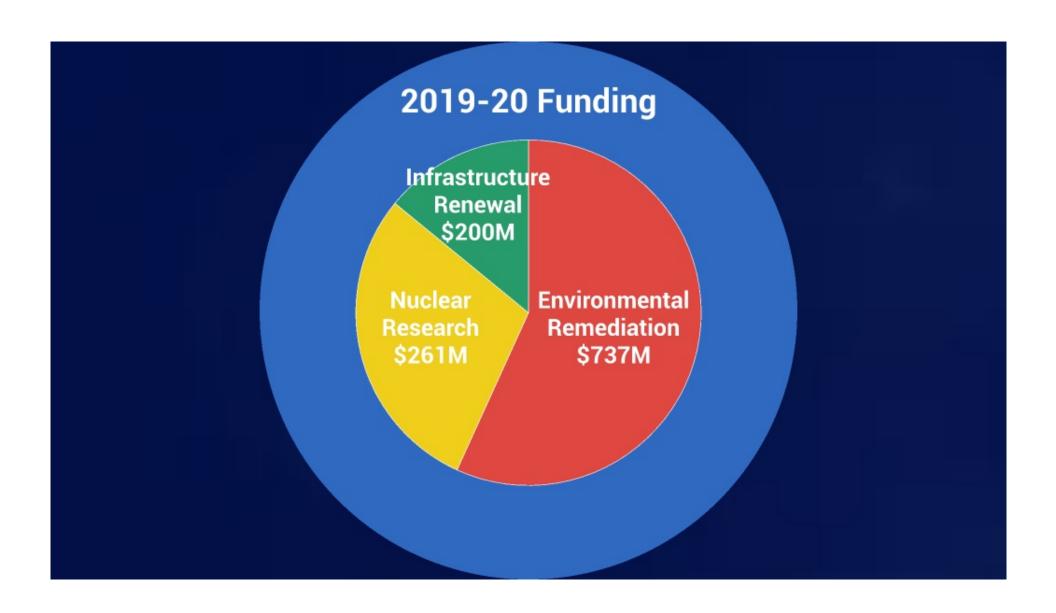


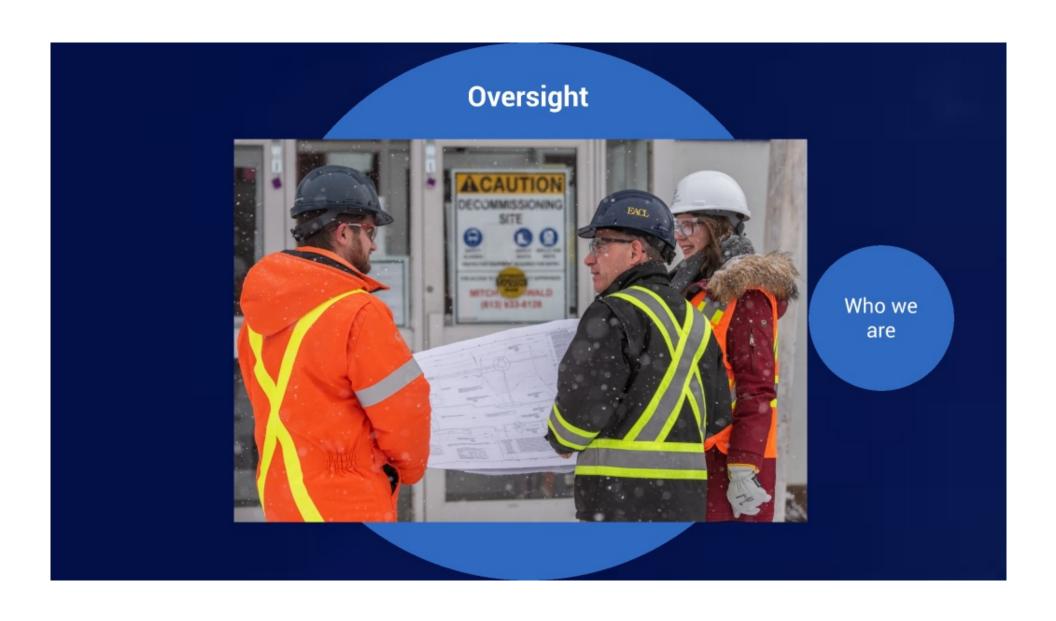
## **AECL's Role**

- Set priorities
- Oversee the contract, assess performance
- Agent of government, support the development of nuclear policy

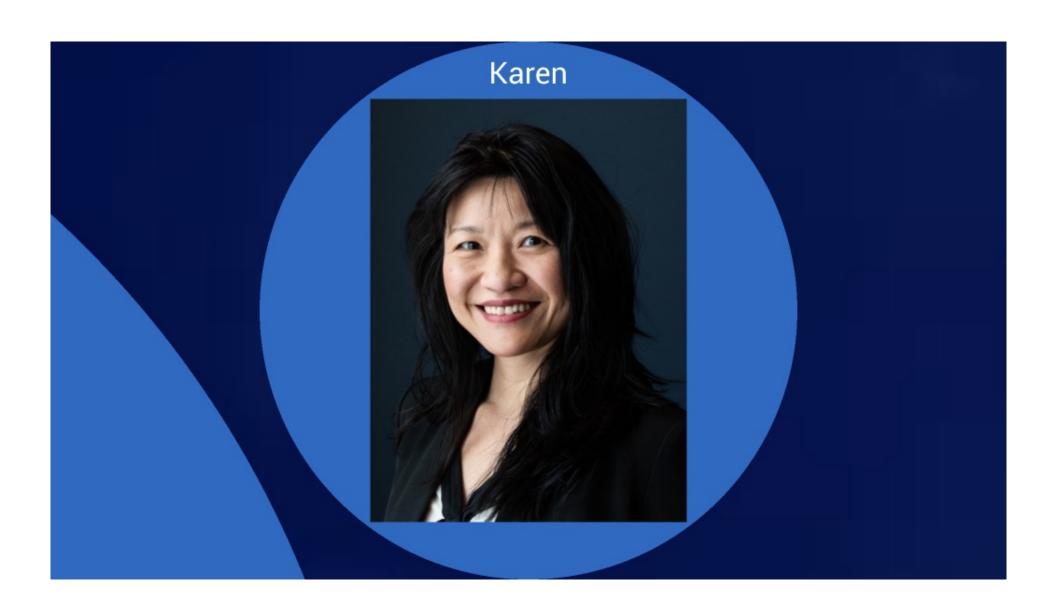






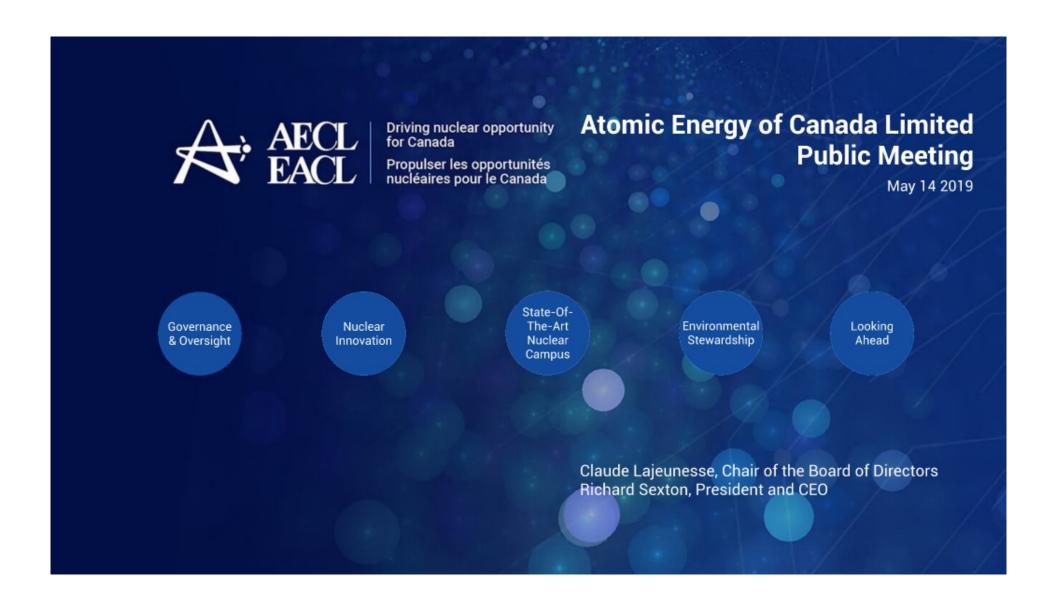


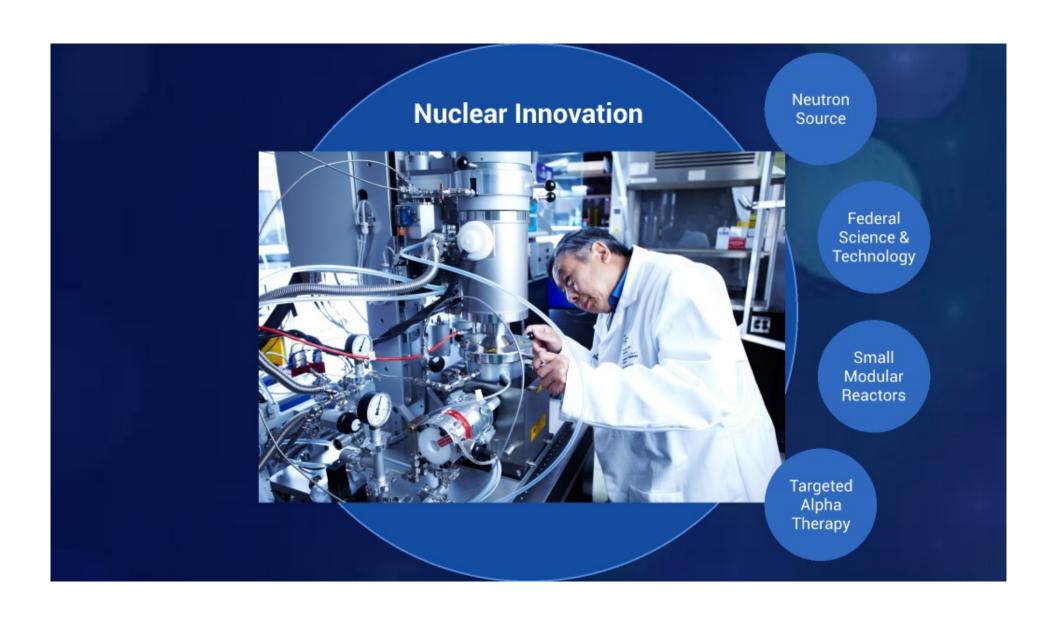












# NRU

Contributed to Canada's innovation and science activities for more than 60 years

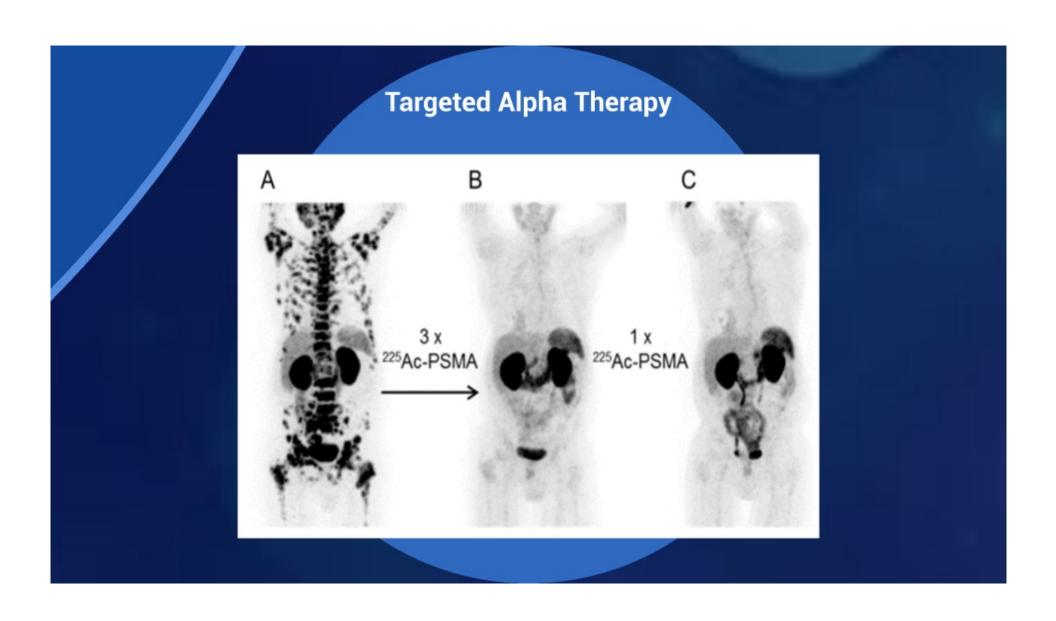


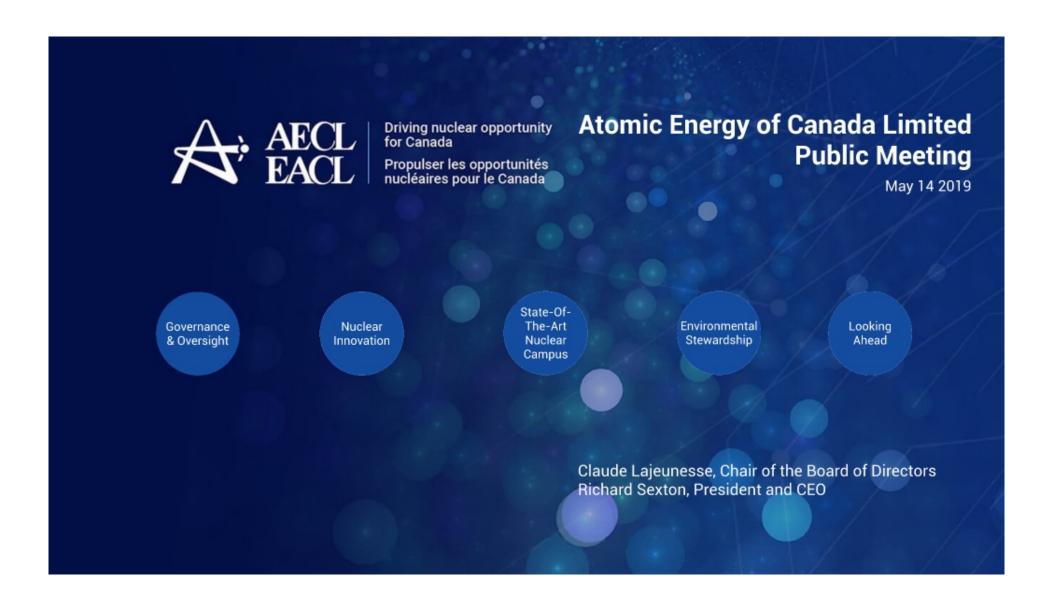


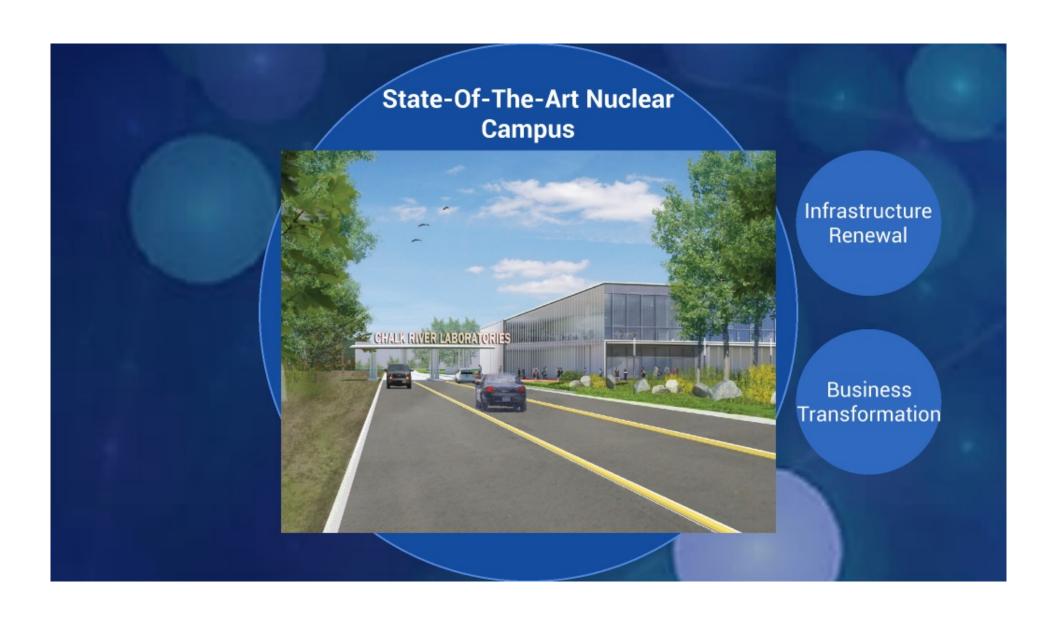
# Federal Science & Technology

- Biological and health applications
- National & global security
- Emergency preparedness
- New nuclear technologies
- Environment and responsible waste management





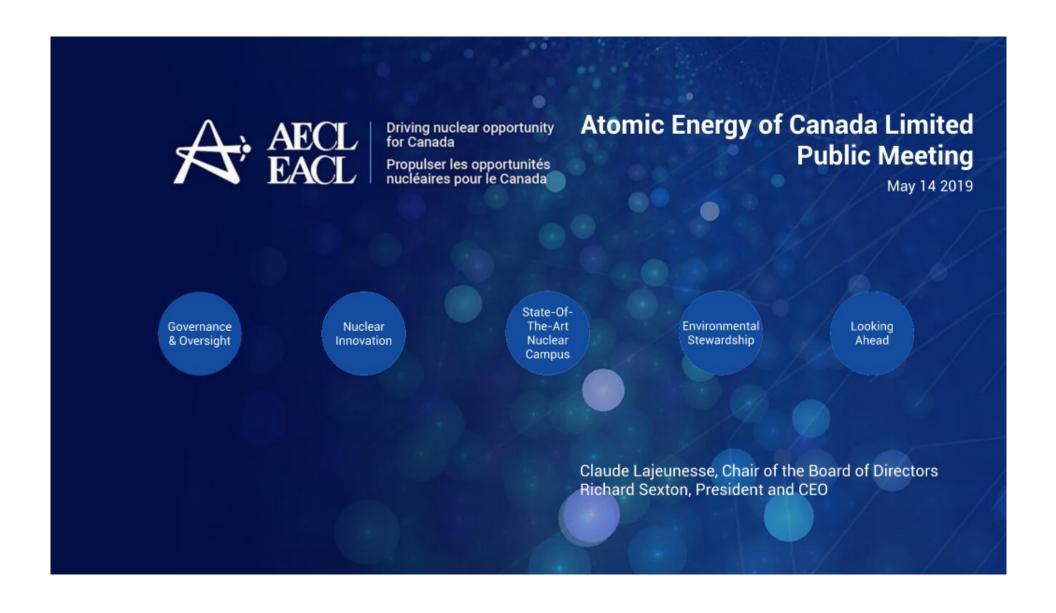






# Infrastructure Renewal







### **Port Hope Area Initiative** Geotextile separator Cover Granular transition System 2.35 m Coarse stone intrusion barrier Geotextile separator - Sand cushion High-density polyethylene geomembrane Geosynthetic clay liner Interim soil cover/grading Waste Granular drainage Base Liner Double-sided geocomposite System 1.35 m High-density polyethylene geomembrane Geosynthetic clay liner Geotextile separator Granular drainage Geotextile cushion High-density polyethylene geomembrane Engineered clay liner system piping Engineered Aboveground Mound Layers







