

#iaia21

Inter-agency collaboration in Canada: implementing a new IA process

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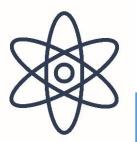


Canada's Lifecycle Regulators



Canada Energy Regulator

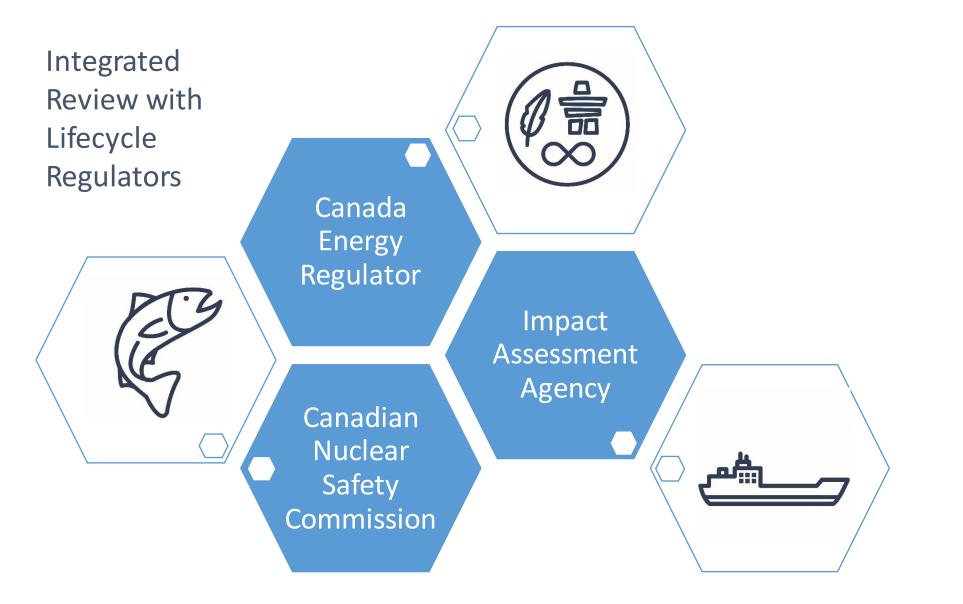
- Regulates companies operating oil and gas pipelines and electrical power lines that cross a national, provincial or territorial border
- Regulates trade in energy products
- Advises and reports on energy matters



Canadian Nuclear Safety Commission

- Regulates the use of nuclear energy and materials to protect health, safety, security and the environment
- Implements Canada's international commitments on the peaceful use of nuclear energy
- Disseminates objective scientific, technical and regulatory information to the public

Canadian IA process for large energy projects



Challenges to implementation



Pace of implementation



Seeking input from stakeholders



Creating a framework for implementation

Learnings

- Two distinct lifecycle regulator processes integrated into one IA process that reflected differences in regulators and needs of the *Impact Assessment Act*
- Required a baseline understanding of each organization's approaches and methods for reviewing projects
- Ensure appropriate staff at federal agencies are trained in order to be ready to implement the new legislation and process, and specifically on integrated impact assessments



Learnings

- Continued involvement and buy-in of senior management on the approach and early identification of challenges to implementation
- Ensuring lines of communication between our organizations is maintained on an ongoing basis, through both formal and informal channels



Let's continue the conversation!

Post questions and comments via chat in the IAIA21 platform.



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