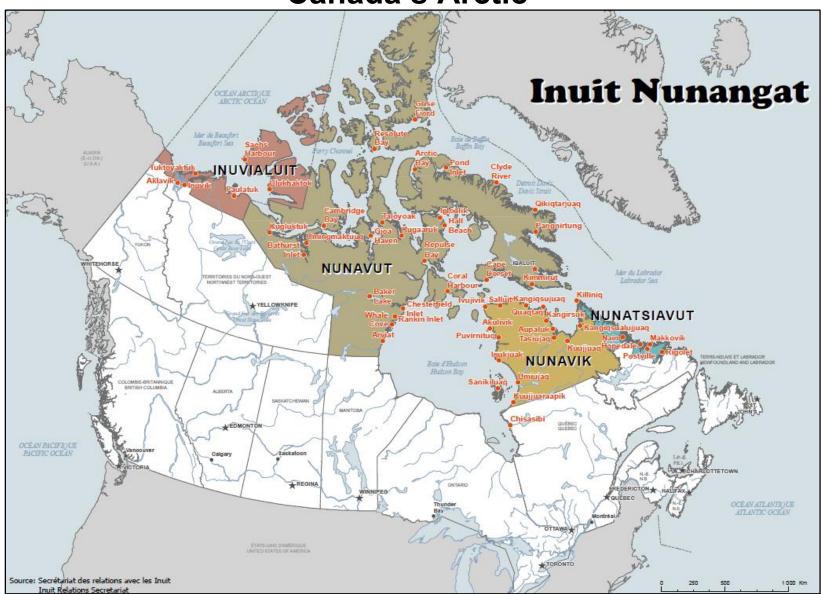
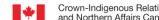
Canada's Arctic





Strategic Environmental Assessments (SEAs)

Canada is undertaking two SEAs pertaining to offshore oil and gas:

Western Arctic

Beaufort Regional Strategic Environmental Assessment (BRSEA)

Eastern Arctic

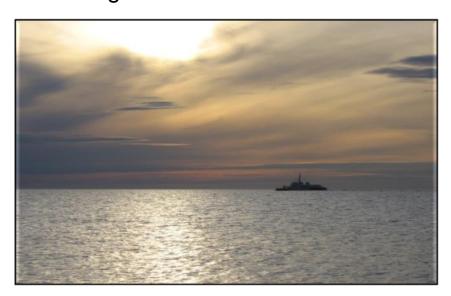
Strategic Environmental Assessment in Baffin Bay and Davis Strait (SEA)



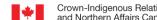


CIRNAC's Role in Offshore Oil and Gas

- The management of oil and gas resources in Canada's Arctic offshore waters is the responsibility of the Minister, under the Canada Petroleum Resources Act.
- One of the objectives of CIRNAC is to ensure responsible decision-making related to potential rights issuance, while safeguarding the environment, health, and heritage of Northern regions, in partnership with communities and Inuit and Land Claims organizations.







What is a Strategic Environmental Assessment

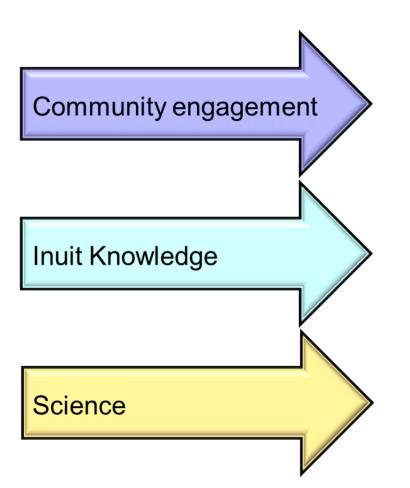
- Innovative tool used more and more across the world to identify risks and benefits of development in a region, before development happens
- Look at the connections between land, sea, animals, people, culture, food, economy to understand opportunities, challenges and impacts of potential oil and gas activities







Strategic Environmental Assessments in Canada's Arctic



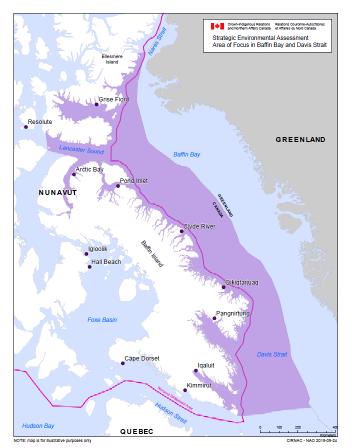
Informed decision-making on whether offshore oil and gas activities might proceed in:

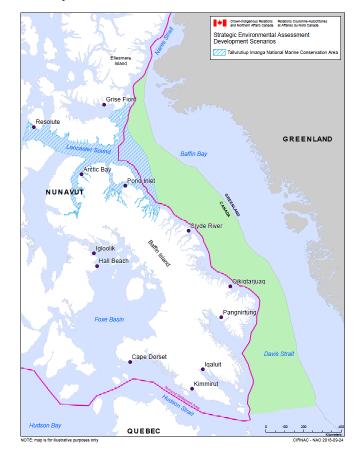
- Baffin Bay and Davis Strait
- **Beaufort Sea**



Strategic Environmental Assessment in Baffin Bay and Davis Strait

- The SEA will inform decision-making around whether, and under which conditions, offshore oil and gas activities might proceed in Baffin Bay and Davis Strait.
- The knowledge and perspectives gathered will help with the broader management of the offshore including traditional and modern community subsistence activities, commercial fisheries, transportation and conservation.









Beaufort Regional Strategy Environmental Assessment

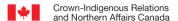
- Partnership with Inuvialuit Regional Corporation and Inuvialuit Game Council
- Advisory Committee comprised of relevant stakeholders provides advice and feedback throughout the assessment
- Research priorities are identified by local communities and funding provided each year to address stated priorities
- Final Report: Spring 2020











Community Engagement: an Essential Component of SEA

- Community engagement allows for identification of research priorities and identification of Valued Ecosystem Components.
- Helps with collection of Traditional and Local Knowledge

Used for dissemination of findings and gathering of comments on the

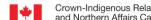
initiative

- Clyde River
- Pond Inlet
- Arctic Bay
- Resolute Bay
- · Grise Fiord
- Qikiqtarjuaq
- Pangnirtung
- Iqaluit
- Kimmirut
- Cape Dorset

- Aklavik
- Ulukhaktok
- Inuvik
- Paulatuk
- Sachs Harbour
- Tuktoyaktuk







Recommendations from reports

- SEA reports will make recommendations to Minister of Crown-Indigenous Relations and Northern Affairs based on both Science and Indigenous Knowledge
- Recommendations could include:
 - Whether offshore oil and gas activity should proceed
 - Specific needs for additional information
 - Location and timing of potential oil and gas activity
 - Actions to prevent or reduce potential effects from oil and gas activities
 - Options to maximize benefits for Inuit





Thank You

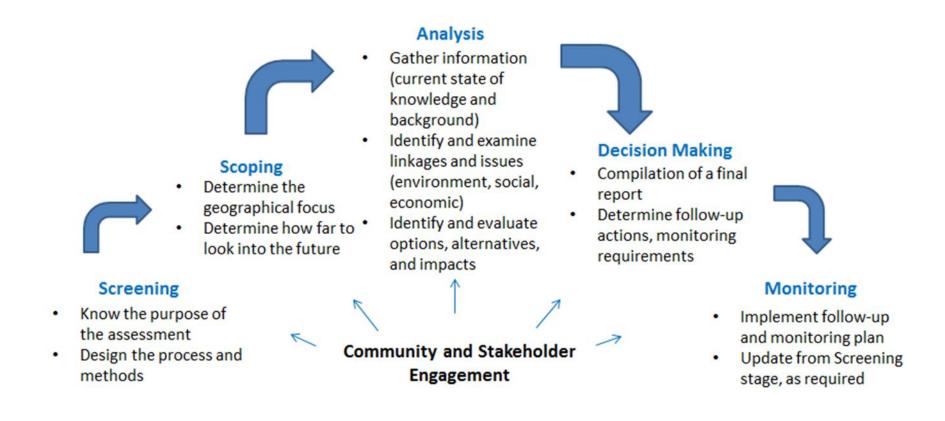


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Crown-Indigenous Relations and Northern Affairs Canada

Additional Information:



Overview of the Strategic Environmental Assessment Process



Who is involved with the BRSEA

Co-chairs

- Inuvialuit Regional Corporation
- Inuvialuit Game Council
- Indigenous and Northern Affairs Canada

BRSEA Advisory Committee

- Inuvialuit Regional Corporation
- Inuvialuit Game Council
- Indigenous and Northern Affairs Canada
- Government of the Northwest Territories
- Government of Yukon
- **National Energy Board**
- Fisheries and Oceans Canada
- Canadian Coast Gard
- Polar Knowledge Canada
- ArcticNet
- Canadian Association of Petroleum Producers

Other organizations involved:

- Inuvialuit Shared Services Research Unit
- **Hunters and Trappers Committees**
- Community Corporations & Elders Committees
- Fisheries Joint Management Committee
- **Inuvialuit Regional Corporation**
- Fisheries and Oceans Canada
- Natural Resources Canada
- University of British Columbia
- Amundsen Science (Laval University)
- University of Windsor





Crown-Indigenous Relations and Northern Affairs Canada

Who is involved with the SEA in Baffin Bay and Davis Strait

- CIRNAC referred the SEA to the Nunavut Impact Review Board
- Working Group
 - Nunavut Impact Review Board
 - Qikiqtani Inuit Association
 - Nunavut Tunngavik Incorporated
 - Government of Nunavut
 - CIRNAC
- Components
 - Community engagement
 - Scope, scenarios, literature review
 - Inuit Qaujimajatuqangit and Inuit Qaujimajangit
 - Effects assessment, mitigation, knowledge gaps, recommendations
- Final public meeting: March 2019
- Final report: July 2019





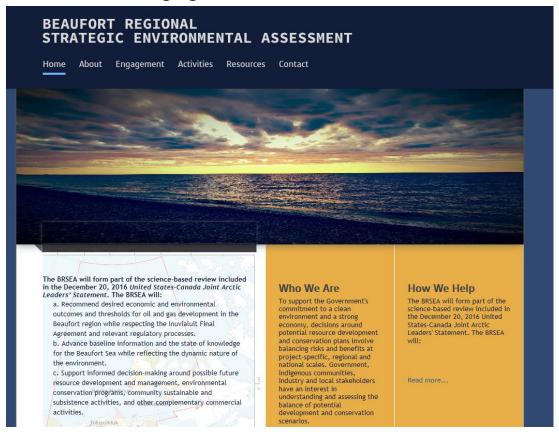




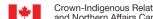


BRSEA Website

- Link: https://rsea.inuvialuit.com/
- Contains information regarding the assessment including the Terms of Reference, background information, and an overview of all associated meetings, research, and engagement activities.







Nunavut Impact Review Board – Registry

- Link: www.nirb.ca, search 'Strategic Environmental Assessment'
- Contains all documents relating to the SEA, including correspondence, comments and reports

