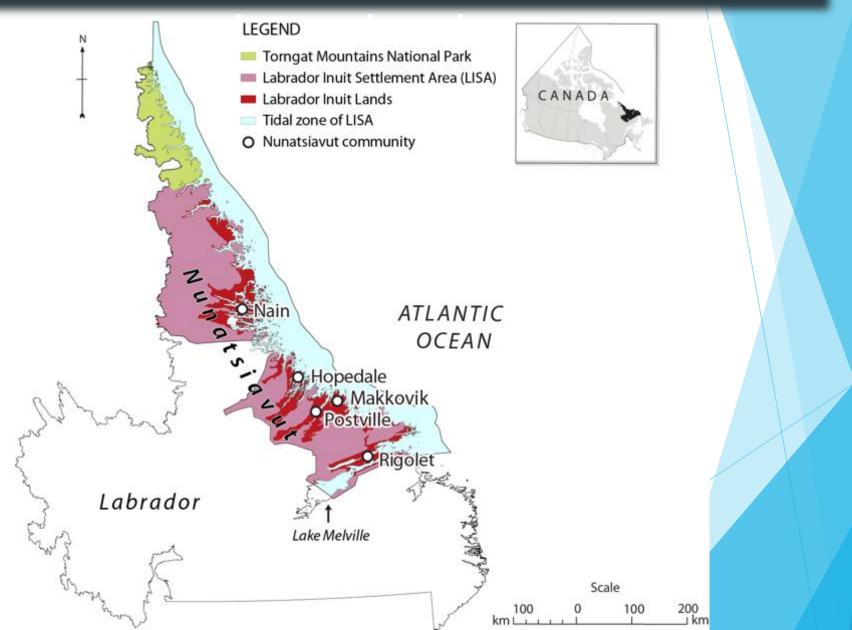


Imappivut

Marine Plan

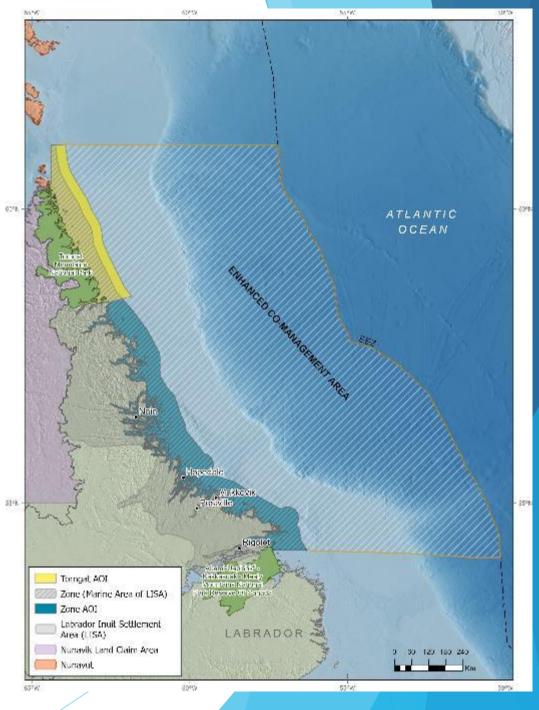
Rodd Laing Director of Environment Nunatsiavut Government

Nunatsiavut, the Labrador Inuit



What is Imappivut?

- Nunatsiavut Marine Plan
- 48 690 km² marine Zone
- A vision to fully implement the Labrador Inuit Land Claims Agreement the marine, coastal and adjacent waters of Nunatsiavut
- Identify marine areas, uses, and activities important to Labrador Inuit
- Management, research, stewardship plan



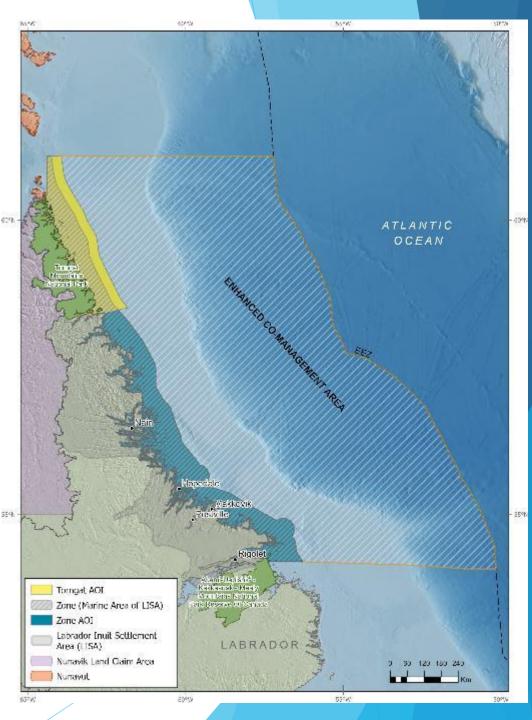
Vision

To create an integrated and adaptive marine plan for the full extent of the waters covered by the Labrador Inuit Land Claims Agreement that represents the diversity of the marine environment and the interests of Nunatsiavut communities.

Goal

Zone Objective: to create a marine management plan that is designed and developed by Labrador Inuit and allows the NG to have decision-making authority over the marine environment so that decisions are made that focus on Inuit well being, health, protection and economic development.

<u>Non-zone objective</u> is to create joint Nunatsiavut-Federal-Provincial governance structure to achieve integrated decision making, sustainable development, and co-management over regional strategic oceans issues facing the marine area [ex. fishing, oil and gas, shipping].



Benefits of Imappivut

- Ensure Labrador Inuit are included in decisions
- Protect Inuit interests in the ocean
- Ensure important areas, uses, and activities are safeguarded for Labrador Inuit use
- Ensure these waters continue to support healthy ecosystems and the well-being of Labrador Inuit
- Create jobs and other opportunities

How are we doing Imappivut?

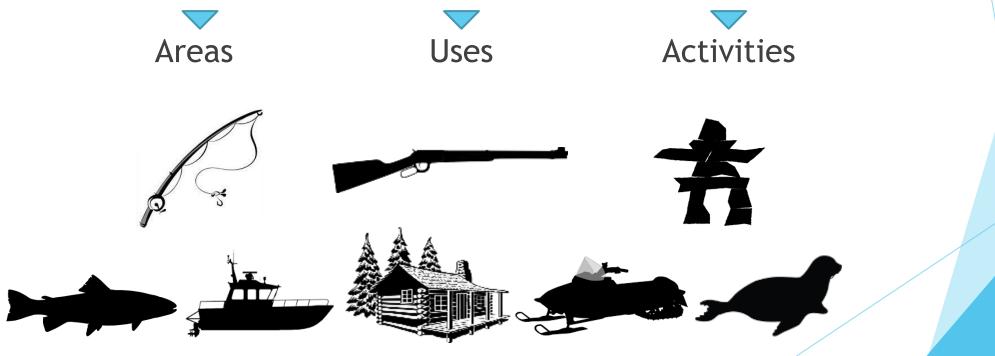
- Engage all 5 Nunatsiavut communities and Upper Lake Melville Communities
- Understand what Labrador Inuit want included in a marine plan
 - Understand what Labrador Inuit need protected for their future well-being
- Gather information on important areas, uses, and activities in the marine environment
- Consult and engage other Indigenous Groups and stakeholders
- Create a plan to monitor, manage, and protect Nunatsiavut waters

Milestones

- Statement of Intent between NG and Government of Canada September 29, 2017
- Community information and engagement tour 2017-2018
- Learn from other Indigenous organizations and groups
- Knowledge Study 2018-2021 Identification of Keystone Species
- Nunatsiavut Executive Council resolution for two Areas of Interest (AOIs) for potential marine protection
 - Zone AOI Canadian Science Advisory Secretariat process
 - Torngat AOI Research Summary Process
- Feasibility Assessment with Parks Canada for Torngat Area of Interest in 2019
- Memorandum of Understanding with Parks Canada for the Torngat Area of Interest February 23, 2022

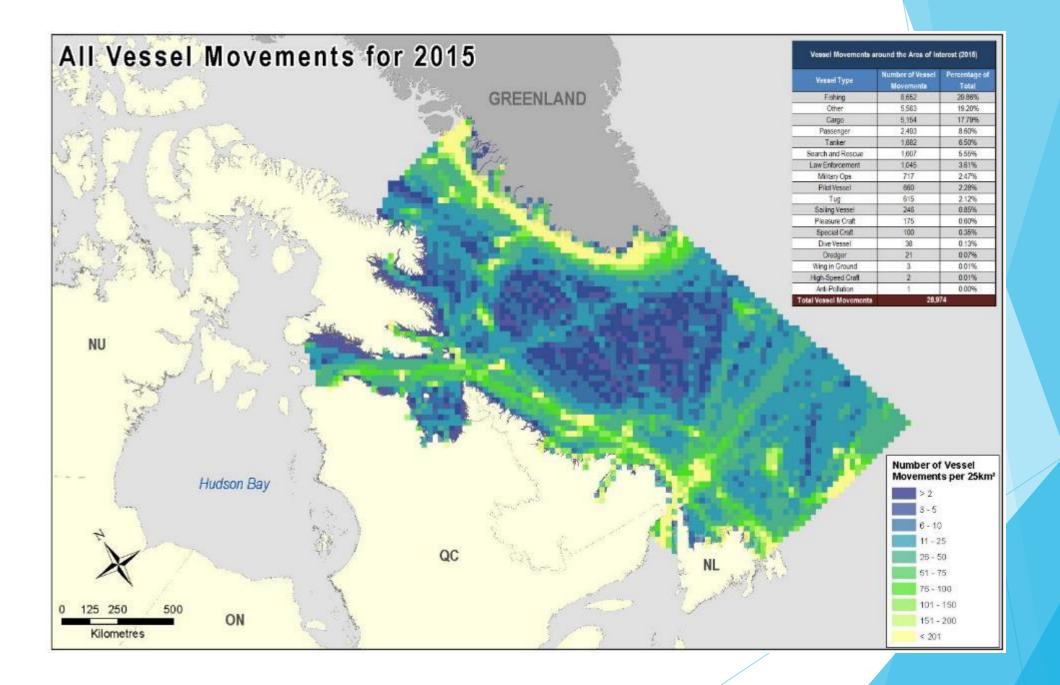
Current Activities

- Interviews with knowledge holders
- Map areas of interest and importance
- Analysis of results









Shipping

- AIS towers
 - Shipping Lanes
 - Safe Anchorages
 - Ballast Exchange Areas Geofences

Research

- Six Research Vessels
- 28 Research Projects
- Nunatsiavut Government partnered or leading on all projects
- Co-led Amundsen expedition









Torngat Area of Interest

- Inuit Protected Area under the National Marine Conservation Areas Act
- Co-led and managed process with Parks Canada
- Using methodology of the Imappivut Knowledge Study to collect additional information
- Using Inuit Knowledge as the basis of planning and decisions
- Lots of exciting things
 - Winter field program
 - Knowledge Report
 - Community Consultations
 - Stakeholder Engagements



TORNGAT AREA OF INTEREST AS AN INUIT PROTECTED AREA

Partnership

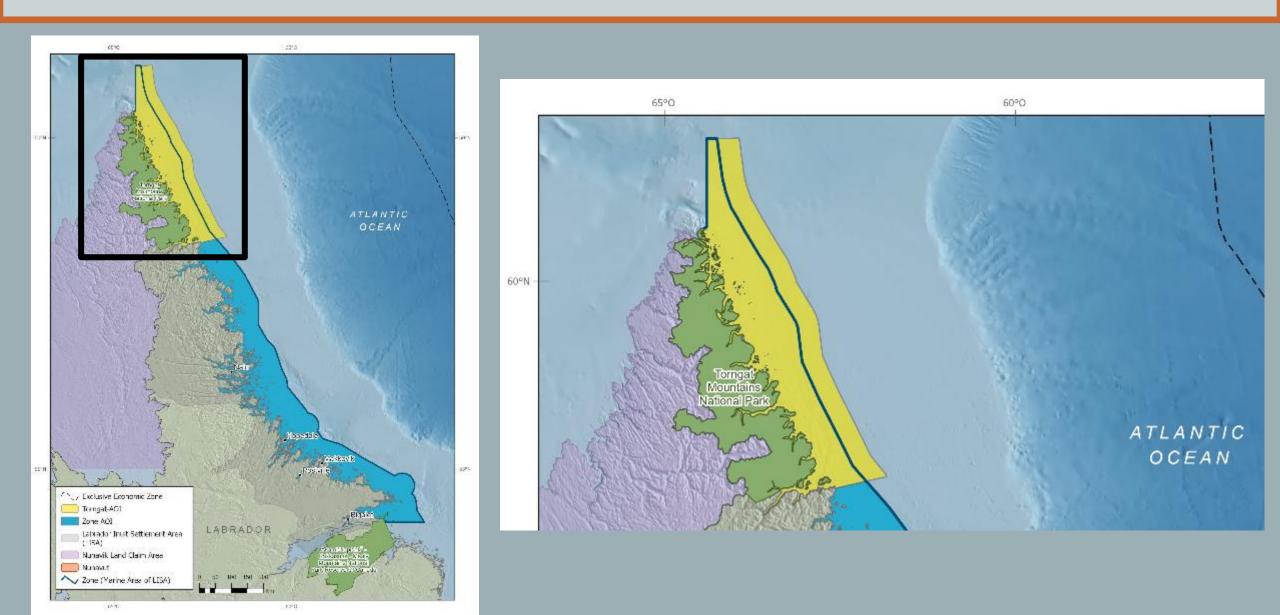






Parks Parcs Canada Canada

PART OF IMAPPIVUT



WHAT IS AN INDIGENOUS PROTECTED AREA?

Generally share three essential elements:

- They are Indigenous-led;
- They represent a long-term commitment to stewardship;
- They elevate Indigenous rights and responsibilities

POSSIBLE BENEFITS OF AN INUIT PROTECTED AREA

Opportunity to manage the area under Inuit laws and culture

Ensures long-term protection of our waters

Nunatsiavut Government are co-developers and co-managers

Investments that will result in Inuit jobs, business opportunities, economic benefits, investments in youth, research and possibly infrastructure

Support the sustainability of the Torngat Mountains Base Camp and Research Station

NATIONAL MARINE CONSERVATION AREAS (NMCA)

National Marine Conservation Areas are managed to achieve the following goals:

- 1. Protect marine biodiversity to maintain or improve ecological sustainability
- 2. Conserve cultural heritage
- 3. Manage use in an ecologically sustainable manner
- 4. Support Indigenous leadership in marine conservation
- 5. Contribute to the well-being of Indigenous peoples and coastal communities
- 6. Facilitate opportunities for meaningful visitor experiences
- 7. Enhance awareness and understanding of NMCAs
- 8. Advance effective collaboration for management

NATIONAL MARINE CONSERVATION AREAS - ACTIVITIES

ALLOWED ACTIVITIES

- All Inuit rights and activities protected by Labrador Inuit Land Claim Agreement
- Commercial shipping and marine transportation
- Recreational and tourism activities (including fishing and hunting)
- Commercial Fishing

PROHIBITED ACTIVITIES

• Oil and gas exploration and development

 Extraction of hydrocarbons, minerals, aggregates or any other inorganic matter

Bottom trawling

• Ocean dumping

NEXT STEPS

Inuit Knowledge is essential to this community engagement process

- Environmental, Cultural and Inuit Knowledge Studies
 - one-on-one interviews with Beneficiaries
 - Interviews with Nunatsiavut Fishers
- Research Document
- Engagement with key external stakeholders
- Community Engagement

MAKING A DECISION

2024

- Final Feasibility Assessment provided to NG President and Federal Minister of Environment
- Only proceeds if NG decides to do so, including under what conditions.

Nakummek! Thank you!



Imappivut

Nunatsiavut Marine Planning