

					1 km south west of the community of Kimmirut within the municipal boundary.
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P473	Members, Design Workshop	Mayukalik Hamlet and Hunters and Trappers	2021-09-29
P473	Council	Hamlet of Kimmirut	2021-09-29
P473	Residents	Residents – Community Information Booths	2021-09-30
P473	Council and Lands Committee	Hamlet of Kimmirut	2025-11-18
P473	Residents	Residents – Co-op Information Table	2025-11-17
P473	Members, Design Workshop	Mayukalik Hamlet and Hunters and Trappers	2025-11-17
P473	Dustin, Foreman	Hamlet of Kimmirut	2025-11-18
P473	Leetia Naulaq, Community Liaison Officer	Qikiqtani Inuit Association	2025-11-20
P473	John Mabberi-Mudonyi, SAO	Hamlet of Kimmirut	2025-11-20

Additional Information

SECTION A1: Project Info

SECTION A2: Allweather Road

SECTION A3: Winter Road

SECTION B1: Project Info

SECTION B2: Exploration Activity

SECTION B3: Geosciences

SECTION B4: Drilling

SECTION B5: Stripping

SECTION B6: Underground Activity

SECTION B7: Waste Rock

SECTION B8: Stockpiles

SECTION B9: Mine Development

SECTION B10: Geology

SECTION B11: Mine

SECTION B12: Mill

SECTION C1: Pits

SECTION D1: Facility

SECTION D2: Facility Construction

SECTION D3: Facility Operation

SECTION D4: Vessel Use

SECTION E1: Offshore Survey

SECTION E2: Nearshore Survey

SECTION E3: Vessel Use

SECTION F1: Site Cleanup

SECTION G1: Well Authorization

SECTION G2: Onland Exploration

SECTION G3: Offshore Exploration

SECTION G4: Rig

SECTION H1: Vessel Use

SECTION H2: Disposal At Sea

SECTION I1: Municipal Development

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The Project is occurring within municipal boundaries in a developed area. Baseline studies of the physical environment will be conducted as a component of this field program. This will include surveys of the geotechnical, geophysical, and topographical characteristics of the marine (intertidal and subtidal) and terrestrial environment within the Study Areas. Please see the attached application letter and Environmental Management Plan for further information.

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The Project is occurring within municipal boundaries in a developed area. Baseline studies of the biological environment will be conducted as a component of this field program, including surveys of the marine (intertidal and subtidal) and terrestrial habitats within the Study Areas. Please see the attached application letter and Environmental Management Plan for further information.

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Kimmirut has a population of 426 residents and saw an increase in population approximately 9.5% since 2016 according to the 2021 Census data from Statistics Canada. Kimmirut typically sees two to three calls of dry cargo ships per year averaging three days each with sealift in early to mid-July and retrograde in September through late October. Sealift operations are undertaken in the middle of the community along the main boat ramp. In-person consultations with the community were conducted in 2021 as part of the GN-TIN marine infrastructure scoping study and most recently in November 2025. Ongoing consultation will be undertaken prior to arrival of the field team to confirm local support and gather traditional knowledge to support the baseline assessment. Please see Section 4 of the attached application letter.

Miscellaneous Project Information

Not applicable.

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Potential impacts to terrestrial and marine habitat and wildlife may occur, however, all personnel will be accompanied by a local field assistant to confirm minimal disturbances. Minor disruptions to traditional land use may occur in the proposed study area, however, arrival of the research team will be advertised on local social media prior to arrival. There may be temporary underwater and air noise disturbance due to geotechnical and geophysical studies, but the footprint of these activities will be minimal. Please see the attached application letter and Environmental Management Plan for further information.

Cumulative Effects

Several projects are taking place nearby during the same timeframe as this Project. These primarily involve scientific research and tourism activities. Cumulative effects are expected to be minimal, as most project

components include mitigation measures designed to reduce potential impacts. Please see the attached application letter and Environmental Management Plan for further information.

