

▷ᐅᓪᓇ▷ᑎᓄ: 867 983 2818, ᓱᐅᓴᐅᓄ:

ፍጹሙ ጋር ለሥራ ለመገባደግ ለሚችሉ ሰራተኞች

Inuinnaqtun: Haamlatkut Iqaluktuuttiami, paannariplugit Qillaq Nutaanguqtiriniq unalu Asher Engineering havakniaqtut havaqatigiiklutik piliuriami nutaamik lay-mik umiaqarvikhaanik umiakkuuqtunut. Tamna umiaqarvikhangit qaliriiktut hilataani, qainat uhiyarviit, pushouts, nutaat apqutit naunaitkutillu (Inuinnaqtun/Qablunaatun) havaktauhunguyut haniani uqhuqarviit. Iqaluktuuttiami amigaiqpalliyut amigaigyuumiplutiklu imarnik ingilrayut nappaqtirutikhallu, anginiqaqtuq nunallaat uqhuryuat tamayallu agyaqtauhimayut qayangnaittumik. Aulaniga timiuyuqlu nutaami havakhaqaqvikmi hananiaqtuq aulaniqatiaqniganik uhijutiniq aqqunik aaniriipkutiniklu iglugiyauyuni aturiagani uhijutiniq. Nappaktiriniaqtut aullaqtiqlutik Taaghivaliavia 15, 2025, iniqhilutik Niqiliqivik 31, 25 angmarlutik imarmik. Uqaqatigiplugit Hamlatkut aullaranginnaqtumik upalungaijautikhaliuramik 2021-mi. Nunallaani tigumiaqtuuqatauyutlu ilaupkainiq piniagtuq tamainni havauhikhamut iniqtiqtinani.

### Post-Closure Phase: from to

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Sealift Laydown Area by Tank Farm	Marine Based Activities	Municipal	Unused land	None	Cambridge Bay

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የጥበቃው ዓላማ	Jim MacEachern	Municipality of Cambridge Bay	2023-06-01



ለፆር ልሳጥኝ ልጋፍር ምልክት ለረፍሃው በጋራ ልገርለሁ፣ ገረጋለሁ፣ ፍላገጽ፣ ወይም ልሳጥኝ

በበፍጥነታችን ምሳሌ ለሌሎች ለማሳሰብ ልንችልናል።

$\Delta L^{\epsilon_b} \triangleleft^{\epsilon_b} C \triangleright^{\epsilon_b} \dot{L}^{\epsilon_b} \triangleright^{\epsilon_b}$

▷◁ CĬ <sup>qb</sup> ◁▷ <sup>qb</sup> C▷σ◁ <sup>qb</sup> ▷ <sup>qb</sup>	ᶜᵐᵇ ΔΓ <sup>qb</sup> Cᶜᵇ C <sup>q</sup> σ◁ <sup>qb</sup> ◁ <sup>c</sup>	ᵃᵖᶜ ΔΓ <sup>qb</sup> Cᶜᵇ C <sup>q</sup> σ◁ <sup>qb</sup> ◁ <sup>c</sup>
0		

$$\Delta^b C d_{\sigma} \Delta^c \sigma^c$$

$\triangleleft \nabla \cap \Gamma \triangleright C \dot{\sigma}^C \supset^C \triangleleft^b \supset^{cb} C \triangleright \gamma L \gamma^C$

With the exception of the loss of sea bed footprint do to the construction of the sealift laydown area and ramp, there are no residual effects except subsequent to the implementation of project mitigation and monitoring measures. There will be no environmental and socio-economic effects associated with this project. Sea bed residual effects will be managed directly with DFO Canada. This is a community project being led by the Municipality, with over whelming support from the residents of Cambridge Bay. The community is excited about this newly developed sealift area. The community does not anticipate any major effects on wildlife from noise and construction activities. There is no harvesting of wildlife in or around the project, and hunters do not anticipate that the construction will have any impacts on wildlife.

# **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**

The Project encompasses a permanent footprint that is approximately 100 meters X 150 meters. The seaward extents 150m from shoreline to a the barge ramp. This will be used by sealift carriers barges, where material will be unloaded and taken to the sealift laydown area. The Boat ramp will be 15 meters long with 50% of this area placed in the water and 50% of this area will be above the high water mark. Leading up to the concrete boat ramp will be a gravel access area built with 3/4 inch gravel. Adjacent to the new concrete boat ramp will be a pushout. This pushout will be 15 meters wide by 25 meters long with 50% of this area placed in the water and 50% of this area above the high water mark. Leading up to the concrete boat ramp will be a gravel access area built up of 100mm crushed gravel topped off with 19mm crushed gravel.

## **SECTION D2: Facility Construction**

The construction of the Project is expected to require rock ( crushed aggregate), which will be taken from the Qillaq existing Quarry. Construction of the project will be completed August 31, 2025 open water season using land based equipment.

## SECTION D3: Facility Operation

The Hamlet of Cambridge Bay will be responsible for the operations of the Project and will be responsible for maintenance of the facility. As the Project is a public facility, there will not be any access restriction. The Hamlet will be responsible for dust control.

## 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

[illegible]

Cambridge Bay experiences long, cold winters and short ice free periods in the open water season. The project is not in close proximity to any other designated or protected area. There are no sensitive habitats within the identified area for breeding, spawning or nursery habitats for marine species. The Qillaq quarry and haul road are on existing developed lands.

[illegible]

The Sealift area does not effect any existing nesting habitats. The project occurs where human activity is prevalent. The Qallaq quarry is an existing municipal quarry and aggregate hauling activities will occur along existing gravel roads.

[illegible]

### Miscellaneous Project Information

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## Cumulative Effects





## Impacts

$\mathbb{A}^1 \times \mathbb{A}^1 \xrightarrow{\sim} \mathbb{A}^1 \times \mathbb{A}^1$

[illegible]
$$(P = \langle b \rangle \dot{a} p \cap \dot{a} \dot{a}^c, N = \langle b \rangle \dot{a} \dot{a}^c \dot{a} \dot{a}^c \langle \dot{a} \dot{a}^c \dot{a} \dot{a}^c \rangle \dot{a} \dot{a}^c, M = \langle b \rangle \dot{a} \dot{a}^c \dot{a} \dot{a}^c \langle \dot{a} \dot{a}^c \dot{a} \dot{a}^c \rangle \dot{a} \dot{a}^c, U = \dot{a} \dot{a}^c \dot{a} \dot{a}^c \dot{a} \dot{a}^c)$$

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