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Inuinnaqtun: 5,000 m2 umiakuuqtitivik tukhiqtauyug nunallaami ihuaqhiyuumiqlugu umiakuuqtitinikkut auladjutit. Qanngit uyaraliaq pidjutiqarniaqtug pipkainikkut tamayanik ingilravikhanik tadjakaffuklu tutquumavikhanik agyarnikkut hunanik. Tamna umiakuurvikhaq iliugaqtauniaqtug nunalaani qayarnik uhiarvikharnik.

Post-Closure Phase: from to

$\mathbb{C} \Delta^{\text{eq}} \wedge J^{\text{eq}} \triangleright \nabla^{\text{eq}} r^{\text{eq}} \mathbb{C} \triangleright L^{\text{eq}}$

Project transportation types

Project accomodation types

Temporary Camp

மாண்புமிகு

Δρ_{uL}

[illegible]

A^cd^c A^br^at^s A^cD^sC^aσ^aH^at^s Δ^cb^ap^an^aJ^c ΔjCΔ^c, Γ^c→A^cp^añ^c, ^sb^aL^cC^j^s, ወይን^c ልገ^aሥ^c

  		  	
Bulldozer	1	2x3m	To spread out material.
Compactor	1	2x3m	To compact fill
Loader	1	2x3m	To load up fill at Quarry
rock truck	2-3	3x4m	To deliver material to site

[illegible]

ሥራ ጥራት ጥራት	ፍጥነት ፍጥነት	ፍጥነት ፍጥነት	ፍጥነት ፍጥነት	ፍጥነት ፍጥነት	ፍጥነት ፍጥነት	ፍጥነት ፍጥነት
Information is not available						

ΔL^{ϕb} ◁^{ϕb} C▷^{ϕb} L^{ϕb} ▷^{ϕb}

▷ ^c ↵ ^c C ⁱ ↵ ^c ▷ ^c C ⁱ ▷ ^c ▷ ^c ▷ ^c ↵ ^c ↵ ^c	↵ ^c ↵ ^c Δ ⁱ ↵ ^c C ⁱ ↵ ^c C ⁱ ▷ ^c ▷ ^c ↵ ^c ↵ ^c	Δ ⁱ ↵ ^c C ⁱ ↵ ^c C ⁱ ▷ ^c ▷ ^c ↵ ^c ↵ ^c
0		

$\triangle^b C d^c$
$$\Delta^b C d r n \sigma \Delta^c \sigma^c$$
[illegible]

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

This project will require the infilling of portions of the harbour to accommodate the 5,000 m² laydown area. EXP has reached out to DFO to have preliminary discussions on how to mitigate environmental concerns as this project design progresses. EXP is also having a Flora and Fauna report authored to assist the design.

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

New construction will provide an area to for loading/unloading sealift delivery supplies.

[illegible]

Project will largely encompass marine environment.

[illegible]

existing site is a rocky shoreline and harbour.

[illegible]

Miscellaneous Project Information

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Cumulative Effects

Impacts

ᐃᓇᐱᑦ ᑕᐅᓂᑦᒥᑦ ᐱᐸᑎᓖᐅᑕᓂᑦᑐᑦ ᐱᑦᑐᑦ ᑕᐅᓖᓚᓴᑦ

[illegible]
$$(P = \langle b \rangle_{\mathcal{A}} \mathcal{P} \cap \mathcal{A}^{\mathcal{B}} \mathcal{C}, N = \langle b \rangle_{\mathcal{A}} \mathcal{P} \cap \mathcal{A}^{\mathcal{B}} \mathcal{C} \leq \langle \mathcal{C} \rangle_{\mathcal{A}} \mathcal{P} \cap \mathcal{A}^{\mathcal{B}} \mathcal{C} \leq \langle \mathcal{C} \rangle_{\mathcal{A}} \mathcal{P} \cap \mathcal{A}^{\mathcal{B}} \mathcal{C}, M = \langle b \rangle_{\mathcal{A}} \mathcal{P} \cap \mathcal{A}^{\mathcal{B}} \mathcal{C} \leq \langle \mathcal{C} \rangle_{\mathcal{A}} \mathcal{P} \cap \mathcal{A}^{\mathcal{B}} \mathcal{C} \leq \langle \mathcal{C} \rangle_{\mathcal{A}} \mathcal{P} \cap \mathcal{A}^{\mathcal{B}} \mathcal{C}, U = \mathcal{B} \mathcal{P} \cap \mathcal{A}^{\mathcal{B}} \mathcal{C})$$

List of Project Geometries

1	polygon	Proposed work area.
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