

Post-Closure Phase: from to

$\Lambda \subset \mathbb{N} \triangleleft \mathbb{N} \hookrightarrow \Sigma \triangleleft^{\text{fb}} \mathcal{C}$ [illegible]

መረጃ ለረዕሰ ምክር ቤቱ ማቅረብ ይቻላል።

ᑭᓇᓴᓯᐅᓂᖅ	ᐱᓄᖅ	ᑲᐅᙳᔨᐱᓂᓈᓯᐅᓂᖅ	ᖅᑲᕐᒪᐅ ᐅᓴᖅ ᐸᐸᐅᓴᐅᓚᓚᐱᓂᓈᓯᐅᓂᖅ
ᖅᑲᒪᓂᙳᐱᓂᖅ	Frank, Peter, Lars, Eugene	Peters Expediting Limited	2022-04-29

[illegible]

$a^{\dagger}r_4^a r^a \sigma^b \wedge c_n d_n^e \delta b \sigma d^{fb} c^c$ $\partial\partial f^f \omega r^c:$

Kivalliq

$\epsilon \Delta t^{\alpha} j^c \wedge J^{\beta} e_D \dot{N} \nabla^{\gamma} r^{\delta} C D P L \downarrow^c$

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ᐃᕈᐅᕐ ᐃᕈᐅᕐ ᐃᕈᐅᕐ ᐃᕈᐅᕐ ᐃᕈᐅᕐ ᐃᕈᐅᕐ	The proponent acknowledges the Nunavut Research Institute should they need to validate the Wind Resource Assessment.	Not Yet Applied		
Government of Nunavut, Community Government & Services	The proponent submitted a Land Use Permit application. The Hamlet of Baker Lake tentatively approved the request and are awaiting a determination from NIRB.	Applied, Decision Pending		
Government of Nunavut, Community Government & Services	The proponent submitted a Development Permit application. The Hamlet of Baker Lake tentatively approved the request.	Applied, Decision Pending		

Project transportation types

Transportation Type	Transportation Details	Length of Use
Air	A single flight for three staff to install the device in Fall 2022.	
Land	Transport from Airport to site by means of pick-up truck or snowmobile.	

Project accomodation types

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[illegible]

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ΔL^{9b} ΔD^{9b} CD^{9b} ΔL^{9b} ΔD^{9b}

$\Delta^c \rightarrow C\bar{L}^{fb} \rightarrow D^{fb}CD_{\sigma}\bar{D}^{fb}C^{fb}$	$^{fb} \rightarrow ^{fb} \Delta \Gamma^{fb}C^{fb}C^{fb}\sigma\bar{D}^{fb}<^c$	$aP^c \Delta \Gamma^{fb}C^{fb}C^{fb}\sigma\bar{D}^{fb}<^c$
0	No water is required for this study.	No water is required for this study.

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Equipment installation	ᐃᑲᑕᑯᑦ ᐃᑲᑕᑯᑦ ᐃᑲᑕᑯᑦ	0lbs	Landfill, recycled, reused, repurposed.	Proponent does not anticipate any waste during installation of SODAR equipment. The crating the equipment arrives in will be reused to move the equipment after the 12-month study. The emptied propane tanks after use will be stored at Peters Expediting Limited and refilled and reused. Should there be any waste, NEC will come prepared with a plan in place to dispose of the waste in an effective and appropriate matter that complies with local regulatory guidelines.

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Waste, impact mitigation, and environmental impacts from SODAR feasibility projects are typically very low and limited to land use displacement and construction if necessary. Nevertheless, the project team has endeavoured to identify and prevent any unacceptable environmental impacts or impacts on traditional land use. Potential risks identified that could be caused by the project are listed below, and due to character limits, the planned mitigation strategies will be stored in the documents section. Risks include disturbance of land resulting in habitat destruction, impact to caribou migratory corridors and habitat range, leak or spillage of fuel resulting in ground contamination, interference with traditional land use, presence of archaeological sites or artifacts, and unforeseen generation of construction waste. A comprehensive outline for mitigation measures is attached in Project Documents.

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 11: Municipal Development

$\dot{L}^{\infty}_x \nabla \varphi \cap D^{1,p}_{\sigma}(\mathbb{R}^d) \subset L^{\infty}_x D^{1,p}_{\sigma}(\mathbb{R}^d)$: $\text{meas } D^{1,p}_{\sigma}(\mathbb{R}^d)$

The ground surface is compromised mostly of jagged rock. We intent to place the 0.5m x 0.5m SODAR device on the most level surface within the permitted zone. The proponent consulted CGS Land Administration for site history and proximity to sensitive habitats, proponent reviewed caribou migration and rutting paths as part of a desktop study and devised a plan of action in case of emergency. This is outlined in the Predicted Environmental impacts document found in Project Documents.

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Please review Predicted environmental impacts of undertaking and proposed mitigation measures located in Project Documents.

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The proposed site is in the outer boundary of the municipality. The equipment has a small footprint and isn't expected to disrupt activity in the area. NEC has contracted Peters Expediting Limited to perform routine check-ups on the equipment to check for interference. The equipment is also fitted with surveillance equipment to identify human and animal activity in proximity to equipment.

Miscellaneous Project Information

[illegible]

Please review Predicted environmental impacts of undertaking and proposed mitigation measures located in Project Documents.

Cumulative Effects

Please review Predicted environmental impacts of undertaking and proposed mitigation measures located in Project Documents.

Impacts

$\Delta^{\text{qb}}CD\sigma^{\text{qb}}r^C$ $\Delta^{\text{qb}}CD\dot{\sigma}^C r^C$ $\Delta^{\text{qb}}CD\rho^L r^C$

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

1	point	Proposed SODAR Location
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