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$\gamma_b \Delta^c \dot{\gamma} \Pi \sigma^b \quad \Lambda c_n d^{\gamma b} \gamma \sigma d_n d^{\alpha L^a} \sigma^b$

▷ΔΛΝC: La traduction en français n'a pas été identifiée comme une exigence pour cette communauté.

ፈጠራዊ፡ ሃይማኖት ስለሚገልጽ ምንም ዓይነት ልዩነት አያሳይም፡፡ ለሀገራችን ስለሚገልጽ ምንም ዓይነት ልዩነት አያሳይም፡፡ ለሀገራችን ስለሚገልጽ ምንም ዓይነት ልዩነት አያሳይም፡፡

$$\Lambda \subset \mathbb{N} \triangleleft \mathbb{N} \xrightarrow{\gamma} \Sigma \triangleleft \mathbb{N}^{\mathbb{N}} \supset \mathbb{C}$$
[illegible]

			located within the proposed lot that are suspected to belong to Canadrill as they currently occupy the adjacent lands to the northwest.		protected areas, territorial or national parks or Inuit owned lands in conflict with the power plant location. There are no natural drainages, or watercourses within 100 metres of the project location.
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ᓄᓇᓕᓯᓪᓐ	Hamlet Land Development Officer	Hamlet of Igloolik	2021-06-04
ᓄᓇᓕᓯᓪᓐ	Hamlet Chief Administrative Officer	Hamlet of Igloolik	2020-08-21
ᓄᓇᓕᓯᓪᓐ	Hamlet Council	Hamlet of Igloolik	2020-08-11

[illegible][illegible]

South Baffin

$\Delta^{\alpha} \Gamma^{\beta} \Lambda^{\gamma} \Sigma^{\delta}$

Inuktitut	Eskimo	Status	Date / Comments	Contact Name
ᐱᕈᓂ ᑭᏃᔪᐅᒋᐁ ᐸᓇᐳᓄᐊᐅᐲᐁᓂ ᐵᓇᐴᓄᐊᐅᐲᐁᓂ ᐸᓇᐴᓄᐊᐅᐲᐁᓂ ᐸᓇᐴᓄᐊᐅᐲᐁᓂ ᐸᓇᐴᓄᐊᐅᐲᐁᓂ ᐸᓇᐴᓄᐊᐅᐲᐁᓂ	ᖃᓆᐘᓄᐊᐅᐲᐁᓂ ᐸᓇᐴᓄᐊᐅᐲᐁᓂ ᐸᓇᐴᓄᐊᐅᐲᐁᓂ ᐸᓇᐴᓄᐊᐅᐲᐁᓂ ᐸᓇᐴᓄᐊᐅᐲᐁᓂ ᐸᓇᐴᓄᐊᐅᐲᐁᓂ ᐸᓇᐴᓄᐊᐅᐲᐁᓂ	Likewise	Dated Document/ Document Description	Patient Name
Hamlets and Municipalities	Land application. <i>Motion #77</i> approving the land application received 2021-06-17	Active	2021-06-17	
Government of Nunavut, Community Government & Services	Lease Agreement for Commissioner's Land. In progress subject to motion received from the Hamlet.	Applied, Decision Pending		
Hamlets and Municipalities	Development Permit	Not Yet Applied		
Government of Nunavut, Community Government & Services	Building Permit	Not Yet Applied		
ᐸᓇᐴᓄᐊᐅᐲᐁᓂ, ᐸᓇᐴᓄᐊᐅᐲᐁᓂ & ᐸᓇᐴᓄᐊᐅᐲᐁᓂ	Nunavut Airport Authority - Project Review and No Objection Letter	Not Yet Applied		
ᐸᓇᐴᓄᐊᐅᐲᐁᓂ	Aeronautical Assessment	Not Yet Applied		
ᐸᓇᐴᓄᐊᐅᐲᐁᓂ	NavCanada - Land Use Proposal Submission Review and No Objection Letter	Not Yet Applied		
ᐸᓇᐴᓄᐊᐅᐲᐁᓂ ᐸᓇᐴᓄᐊᐅᐲᐁᓂ	Hydrostatic Test - Type B license for water use and disposal of test water (to be completed by the construction contractor)	Not Yet Applied		

Project transportation types

Transportation Type	How the Project is Accessible	Length of Use
Air	Construction labour and some materials will be transported to the community by air	

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Λ⁵δ^c Δ⁵ρ⁴Δ⁵ Δ⁵γ⁵CDσD⁴Δ⁵ Δ⁵ε⁵ρ⁵Δ⁵ρ⁵ Δ⁵δ⁵Δ⁵, Γ⁵Δ⁵ρ⁵Δ⁵, Δ⁵ε⁵LC⁵Δ⁵, Δ⁵ε⁵ρ⁵Δ⁵

ᐃᓕᑦᑭᑦ ᐱᓂᑐ ᐋᑲᒪᐅᓄᐋᓖᑯᓖ ᓖᔁᐅᐳᓚᓂᓗ	ᓖᔁᑦᑭᑦ	ᐋᓕᑦᑭᓂᓗ - ᓶᓖᑯᓂᓗ	ᑦᐱᑦᐊᑦ ᐋᑲᒪᐅᓄᐋᓖᑯ
Excavator	1		excavation
Backhoe	1		excavation, material movement
Bulldozer	1		material excavation and movement
Grader	1		civil construction, level soil/gravel as needed
Compactor Machine	1		site compaction as required
Articulated Truck (Dump Truck)	1		transport of materials to, from, within construction site
Tower Crane	1		Lifting materials to height
Pile Boring/Drilling Equipment	1		pile installation
Boom Truck	1		lifting construction materials to height
Telehandler	1		carry/transport heavy loads on site
Fork Lift	1		carry/transport materials
Trailer	1		transport materials to, from, and with the construction site
Concrete Mixer	1		mix and pour concrete
Welding Machine	2		welding and steel cutting
Generator	4		Four generators will be installed in the power plant with a generating capacity of 3,450 kilowatts

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Diesel	fuel	0	0	0	Liters	Fuel will be required during construction for all equipment used on site. Fuel storage and handling during construction will be the responsibility

						of the contractor. Details regarding the location and volume of fuel storage and location of equipment refueling during construction are not known at this time. The contractor will be required to have a fuel management plan.
Diesel	fuel	2	90000	180000	Liters	Fuel will be used/stored at the power plant to run the generators. Fuel will be stored in above-ground horizontal fuel storage tanks.
Solvent (Varsol)	hazardous	4	205	820	Liters	generator maintenance and operation
Engine Oil	hazardous	16	205	3280	Liters	Generator operation and maintenance
Propylene Glycol	hazardous	1	2000	2000	Liters	Power plant operations, heat transfer

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ΔL 405CD4L 5b 5b	5b 5b ΔL 405CD4L 5b 5b	ΔL 405CD4L 5b 5b
0	To be determined by the construction contractor.	To be determined by the construction contractor.

$\triangleleft^b C d^c$
$$\Delta^b C d_C \sim \sigma \Delta^a \sigma^a$$

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			drums, stored within secondary containment and shipped south for disposal.	
Fuel and chemical storage	ᐃᑦᓴᐅᑦ ᐱᑦᓴᐅᑦ ᐱᑦᓴᐅᑦ ᐱᑦᓴᐅᑦ	unknown	The amount of non-combustible waste generated during construction is unknown. The construction contractor will be responsible for the management and proper disposal of non-combustible waste. The amount of non-combustible waste generated during operation will vary annually. The material will be stored in quatrex bags or other appropriate containment and shipped south for disposal.	none
Municipal and Industrial Development	ᐃᑦᓴᐅᑦ ᐱᑦᓴᐅᑦ ᐱᑦᓴᐅᑦ ᐱᑦᓴᐅᑦ	unknown	The amount of non-combustible waste generated during construction is unknown. The construction contractor will be responsible for the management and proper disposal of non-combustible waste. The amount of non-combustible waste generated during operation will vary annually. The material will be stored in quatrex bags or other appropriate containment and shipped south for disposal.	none
Municipal and Industrial Development	ᐃᑦᓴᐅᑦ ᐱᑦᓴᐅᑦ ᐱᑦᓴᐅᑦ ᐱᑦᓴᐅᑦ	unknown	Disposal of overburden and soil/rock excavated for the power	none

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

Please refer to the attached Project Description document.

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Please refer to the attached Project Description document.

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Please refer to the attached Project Description document.

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Please refer to the attached Project Description document.

Miscellaneous Project Information

[illegible]

Please refer to the attached Project Description document.

Cumulative Effects

Please refer to the attached Project Description document.

Impacts

$\Delta^{\epsilon_b} C D \sigma^{\epsilon_c} \Gamma^c$
 $\Delta^{\epsilon_b} C D \sigma^{\epsilon_c} \Gamma^c$
 $\Delta^{\epsilon_b} C D \sigma^{\epsilon_c} \Gamma^c$

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



List of Project Geometries

1	polygon	Proposed Lot Boundary_Igloolik
2	point	FourCorners_706_Igloolik_PwrPlnt_Location

