

Operations Phase: from 2021-03-20 to 2021-10-19

Operations Phase: from 2021-10-19 to 2041-10-19

Post-Closure Phase: from to

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ᓄᓇᓕᓂᓪᓗ	Sheldon Dorey	Baker Lake Hamlet Council	2018-10-01
ᓄᓇᓕᓂᓪᓗ	Martha Lenio	WWF Canada	2018-05-15
ᓄᓇᓕᓂᓪᓗ	Kevin Sanguin	Sakku Development Corporation	2017-09-15
ᓄᓇᓕᓂᓪᓗ	David Kakuktinniq	Sakku Development Corporation	2018-06-20

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Water needed by equipment will be sourced by our contractors through their regular channels. Water requirements are expected to be minimal. No other water will be required on site.

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

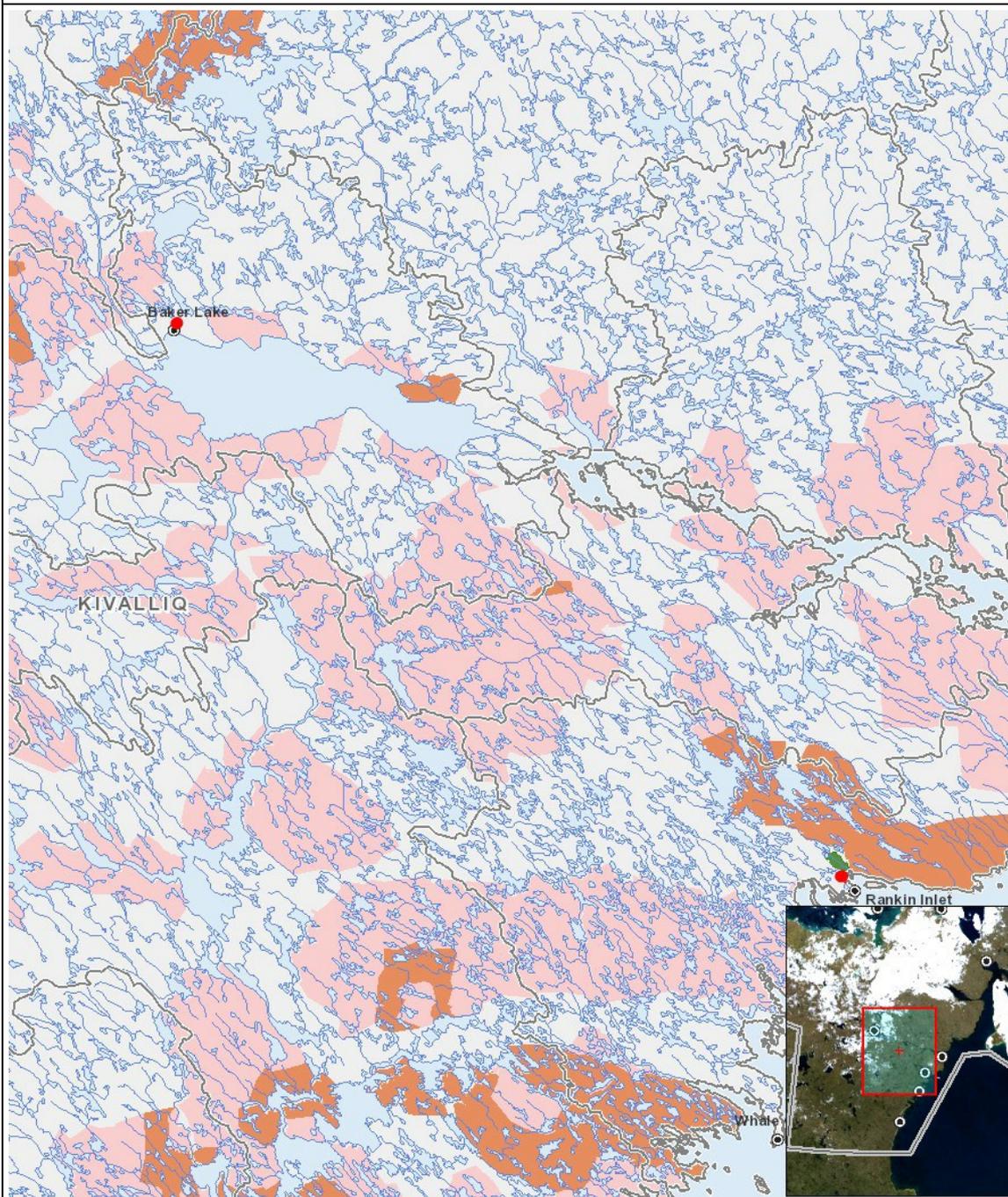
SECTION D3: Facility Operation

SECTION D4: Vessel Use

SECTION E1: Offshore Survey

SECTION E2: Nearshore Survey

The life of a wind farm is typically 25-30 years. Rankin Inlet and Baker Lake will benefit from this infrastructure for future generations.



List of Project Geometries

1	polygon	Baker Lake Project Site
2	polygon	Rankin Inlet Project Site
3	polyline	BL: Proposed Transmission Line
4	polyline	RI: Proposed Transmission Line
5	polyline	Rankin Inlet: Potential Access Road
6	polyline	Baker Lake: Potential Access Road
7	point	Rankin Inlet Met Tower Location
8	point	BL: NW Corner
9	point	BL: NE Corner
10	point	BL: SE Corner
11	point	BL: SW Corner

12	point	RI: NW Corner
13	point	RI: NE Corner
14	point	RI: SE Corner
15	point	RI: SW Corner