CORPORATE FACT SHEET

BUILDING A LITHIUM BUSINESS IN SOUTHEASTERN MANITOBA, CANADA

We are focused on becoming North America's next lithium spodumene producer with first production targeted in 2025.

Grid Metals employees with Manitoba premier on July 25, 2023

INVESTMENT HIGHLIGHTS

UNLOCKING LITHIUM ASSETS IN MANITOBA

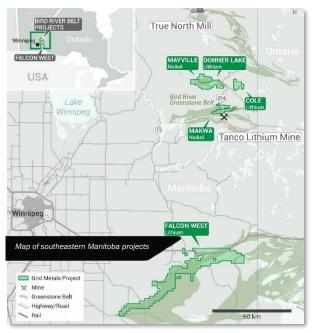
The Donner Lake Lithium Project hosts a high-grade resource of 6.81 MMt grading 1.39% Li₂0 (Inferred). The Falcon West Lithium Project covers 61,200 hectares with historical assays including 12.2 m at 2.2% Li₂0 and 10.5 m at 2.0% Li₂0.

TWO MILLING OPTIONS DIFFERENTIATES GRID METALS FROM OTHER LITHIUM DEVELOPERS

Grid Metals has exposure to two processing options within trucking distance from its Donner Lake Lithium Project. In October 2022, Grid Metals signed a MOU toll milling agreement with the producing Tanco mine, and in July 2023, Gird Metals signed a binding lease agreement to use the idled True North gold mill to process lithium ore. Targeting initial production from Donner Lake in 2025.

UPSIDE OPTIONALITY FROM NICKEL & COPPER SULFIDE ASSETS

The Makwa/Mayville deposits are sulfide deposits that contain meaningful amounts of nickel and copper (total resource of 39.7 MMt grading 0.26% Ni, 0.38% Cu with PGM credits).

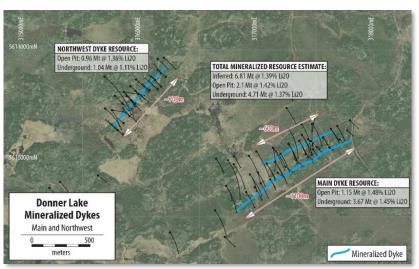








MAIDEN MINERAL RESOURCE AT DONNER LAKE (JULY 2023)



Classification (Cut-Off Grade)	Deposit	Inferred Resource (tonnes)	Grade (% Li ₂ 0)
Open Pit (0.3% Li ₂ 0)	Main Dyke	1,145,000	1.48%
	NW Dyke	955,000	1.36%
	Total	2,100,000	1.42%
Underground (0.5% Li ₂ 0)	Main Dyke	3,669,000	1.45%
	NW Dyke	1,042,000	1.11%
	Total	4,710,000	1.37%
GLOBAL	Main Dyke	4.814.000	1.46%
	NW Dyke	1,997,000	1.23%
	Total	6,810,000	1.39%

Maiden open-pit resource provides the foundation for an accelerated production timeline with additional mining optionality from underground ore.

Exploration Agreement signed with Sagkeeng Maiden Resource Receipt of Advanced Receipt of Feb 2022 July 2023 Mid-2024 First Nation **Exploration Permit Donner Lake** Submission of Mining Permit Apr 2021 First drill hole collared in Submission of Advanced Dec 2023 Early 2025 July 2023 current drill program Exploration Permit

CORPORATE OVERVIEW





*as of June 30, 2023

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