Inomin Mines

Unearthing a District-Scale Polymetallic System

inominMINES

September 10, 2026

TSXV: MINE

Disclaimer

This presentation contains ‘forward-looking statements’ as defined or implied at common law and within the meaning of the Corporations Law. Such forward-looking statements may include, without limitation, statements with respect to Inomin Mines Inc.’s (the “Company”) objectives and exploration plans.

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The Company does not undertake any obligations to publicly release revisions to any ‘forward looking statement’, to reflect events or circumstances, or to reflect the occurrence of unanticipated events, except as may be required under applicable securities laws.

Victor Jaramillo, P.Geo., a Qualified Person under the meaning of Canadian National Instrument 43-101, is responsible for the technical information in this presentation.

Why is MINE a Good Opportunity?

Emerging Multi-Metal Discovery

Drilling at Beaver-Lynx indicates strong potential for **multiple, near-surface, nickel-magnesium deposits with cobalt & PGMs (platinum and palladium)**

Strategic Partnership with Sumitomo

Advancing exploration in collaboration with Sumitomo Metal Mining Canada Ltd., a subsidiary of one of **Japan's largest mining and smelting companies**

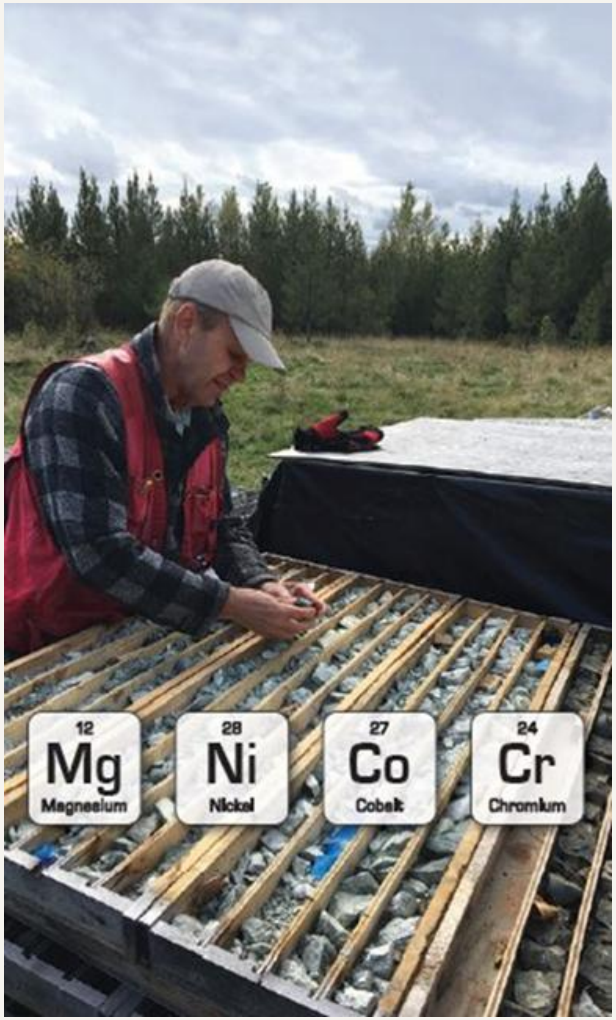
Proven Discovery Track Record

Management and advisors involved with multiple **exploration successes**

Significant Re-Rating Potential

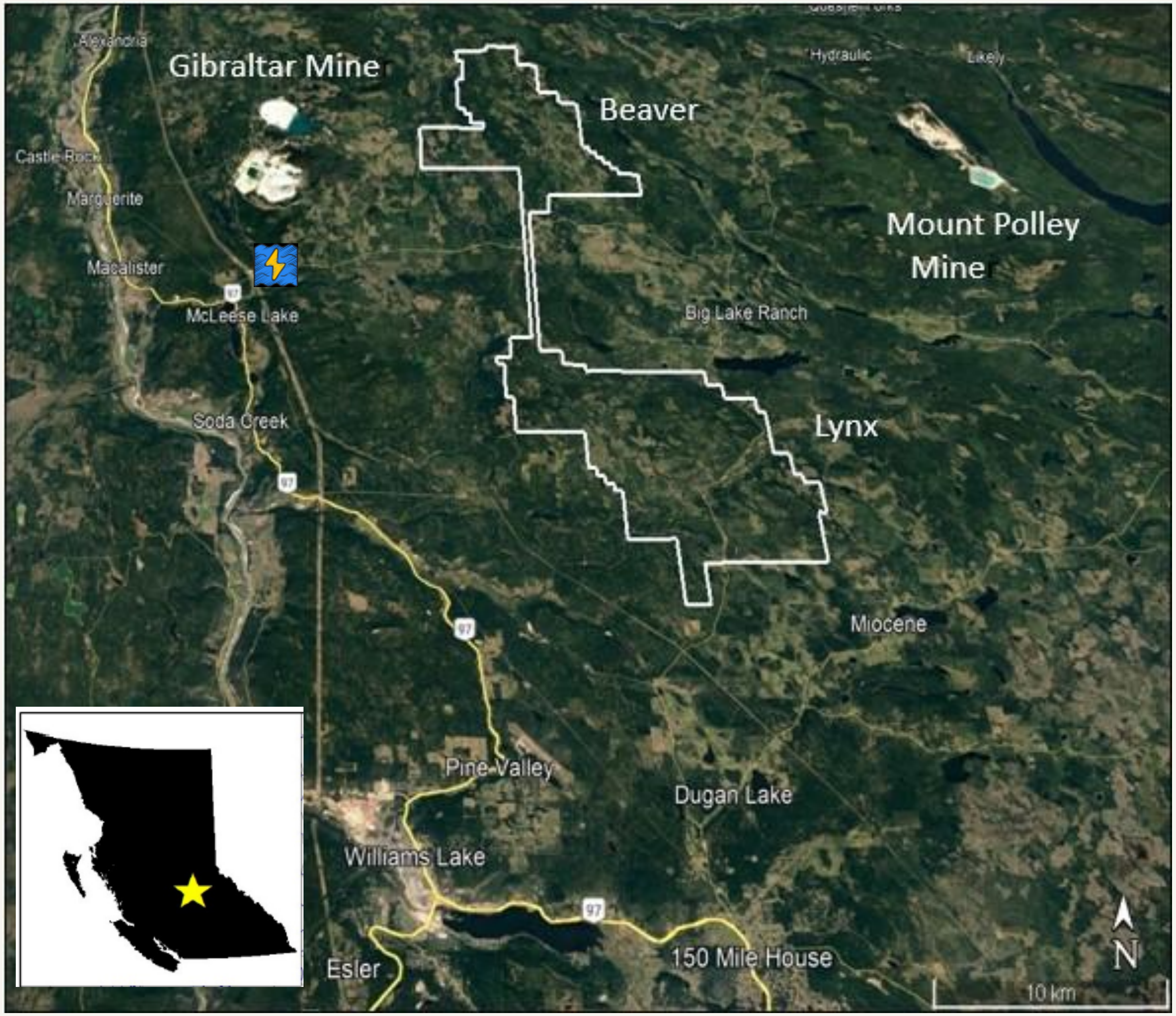
Continued positive exploration results expected to further demonstrate district-scale potential of Beaver-Lynx and **drive valuation growth**

Beaver-Lynx Project Highlights



- Exploration has confirmed property's potential for **large volumes of nickel** and **magnesium, with other critical minerals including cobalt, chromium, platinum & palladium**
- Prospective for multiple mineral deposits indicating **district-scale potential**
- **Near-perfect drilling success** (~100% hit rate)
- Nickel mineralization amenable to **conventional floatation extraction techniques**
- Excellent infrastructure: **hydropower,** railway, roads, mining services

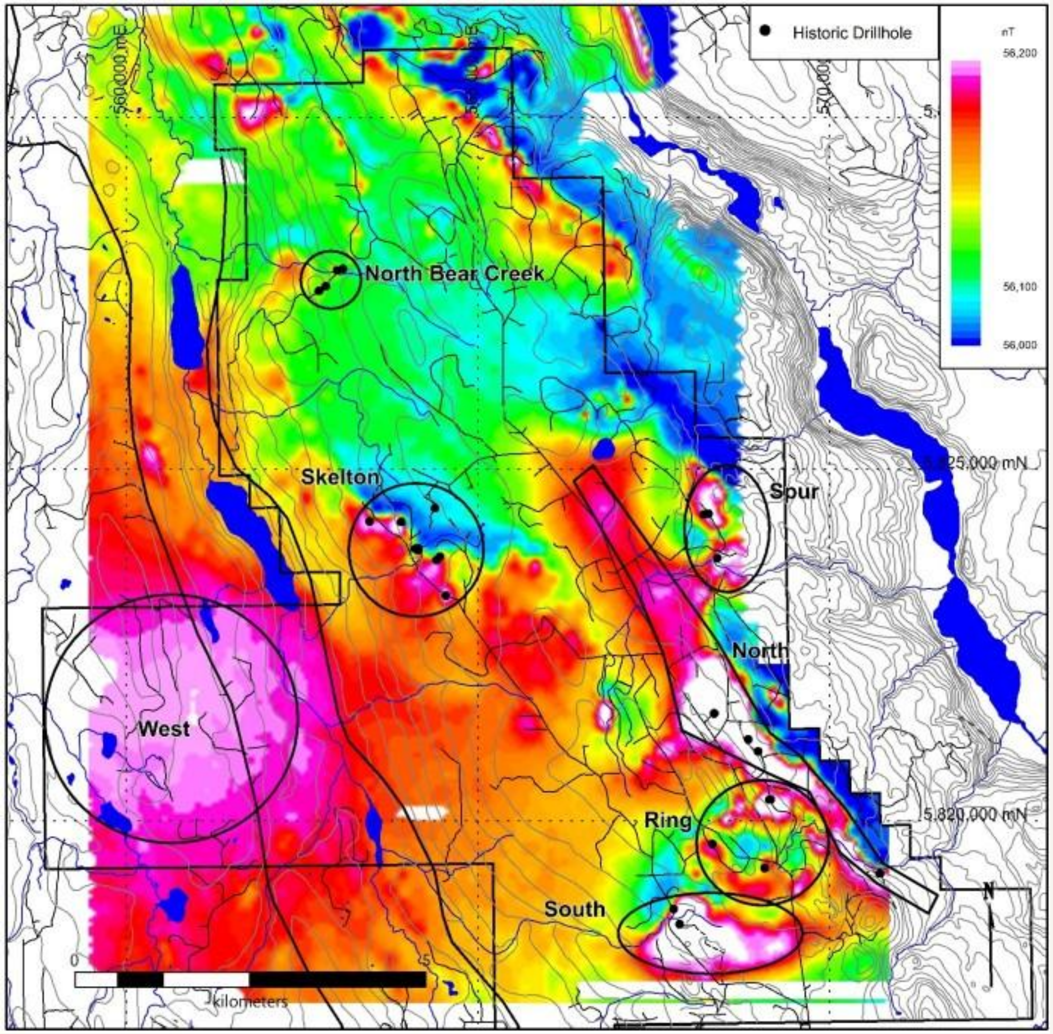
Large Project in Ideal Location



- Beaver-Lynx project is **~28,000 hectares,** about twice the size of San Francisco, California
- Located in south-central British Columbia, adjacent to Gibraltar mine, **2nd largest open-pit copper mine in Canada**
- **Near hydropower, railway** and resource-based communities

Favorable Terrain and Access

Multiple Potential Deposits at Beaver



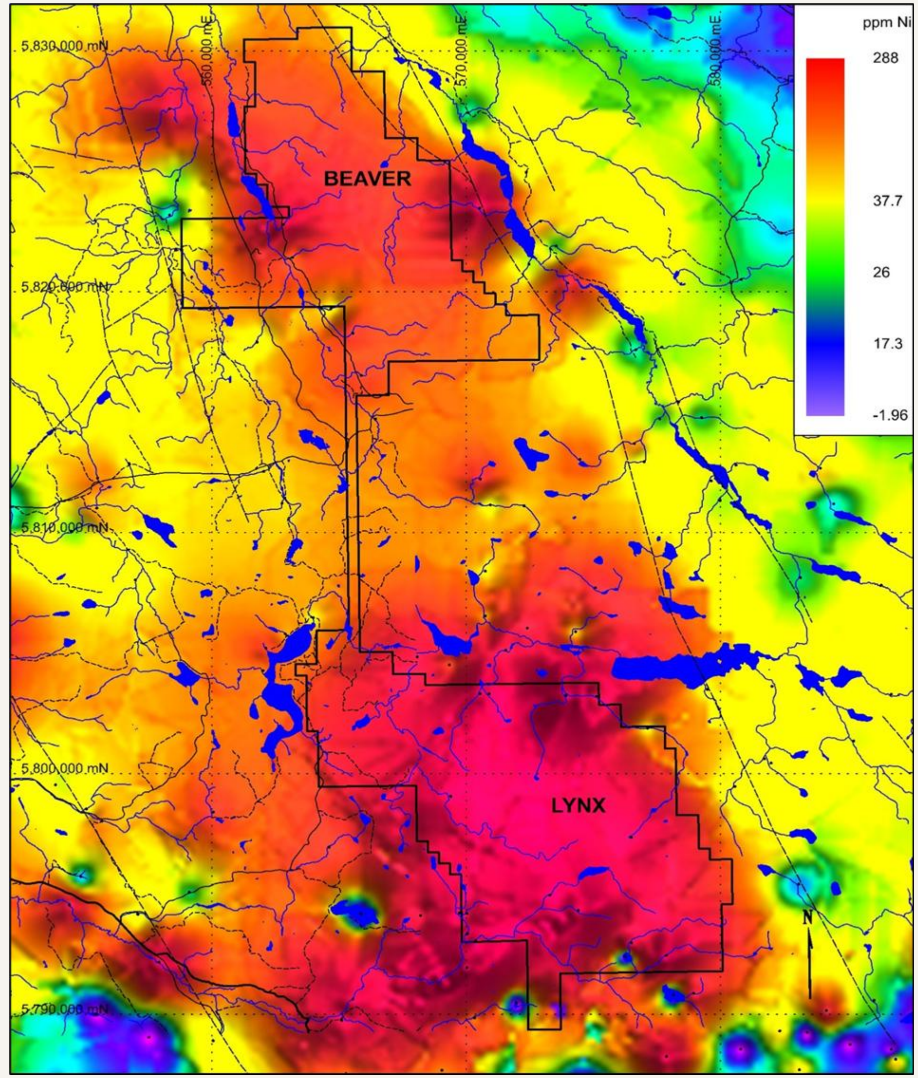
Seven zones identified by airborne magnetics and/or drilling.

- **47 drill holes** and magnetic surveys have delineated **multiple zones** prospective for 1 - 6 km long, near-surface deposits of **nickel and magnesium, with cobalt, chromium, platinum and palladium**
- Drilling results **relatively consistent**, **20% - 23% magnesium and ~0.20% nickel over 100 to 200 metres**

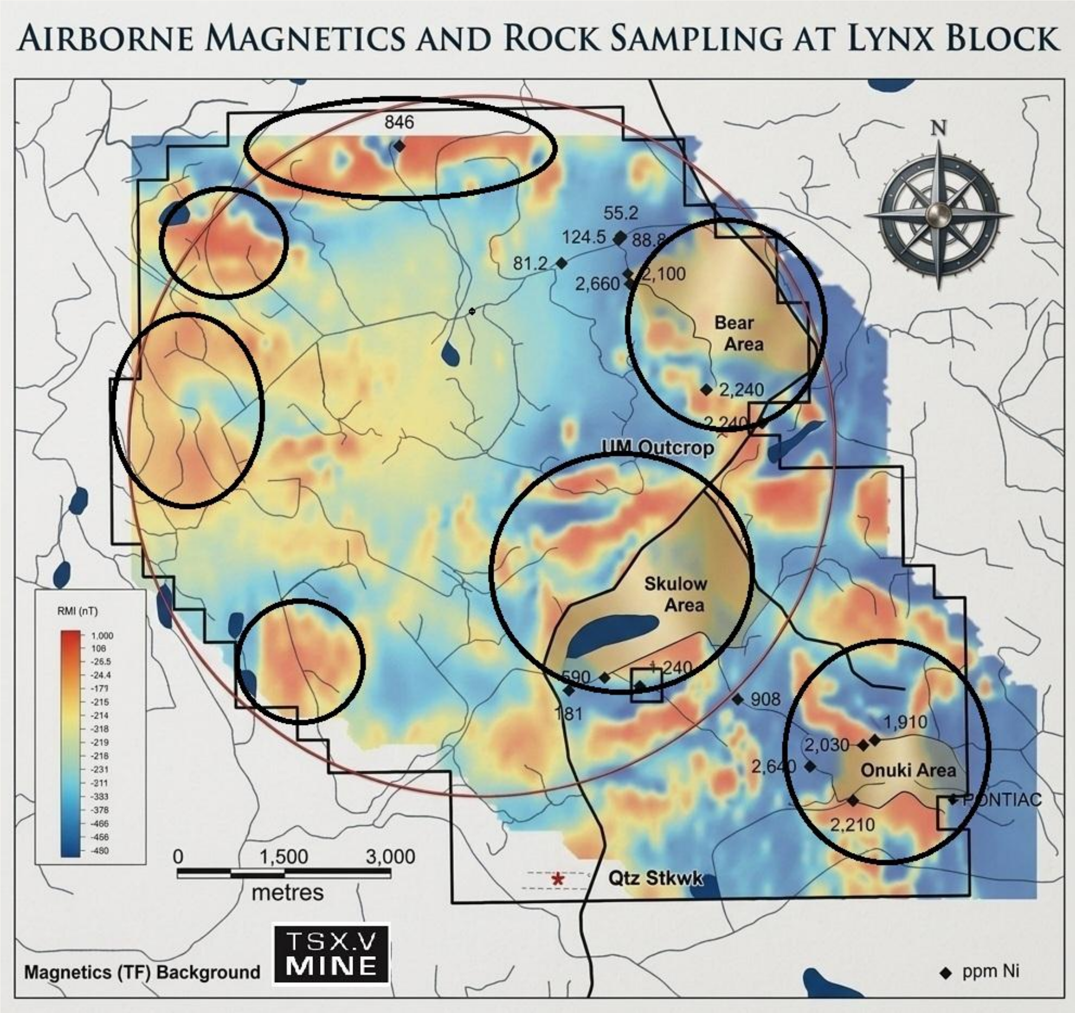
Lynx Mineralization Potential

Indications are that mineralization at Lynx is greater than Beaver

Regional stream sediment data illustrates the existence of a **10 x 10 km nickel anomaly in Lynx area**, among the largest in British Columbia.



Lynx Airborne Survey Identifies 7 Targets



- An airborne magnetics survey completed over Lynx delineated **8-kilometre-wide ring-like magnetic anomaly** and several strong magnetic anomalies, **1.5 – 3 km in length,** including the Bear, Skulow, and Onuki zones.
- Similar to the Beaver property area, each zone has the size potential to host **several hundred million tonnes of mineralization,** enriched with nickel and magnesium, plus cobalt, chromium, and PGMs – platinum and palladium.
- 2026 exploration program features **maiden drilling at Lynx**, starting with the Onuki area.

Value Creation Objectives

2026 – 2027 Exploration

Expand discoveries and delineate resources

Unlock District-Scale Potential

Complete maiden drilling at Lynx to test Beaver-Lynx's polymetallic district-scale potential

Expand Growth Pipeline

Identify and evaluate new project opportunities for acquisition

Strengthen Market Visibility

Increase marketing and investor outreach to attract new shareholders

Team

John Gomez, President & CEO

Mr. Gomez is an entrepreneur that has founded and managed private enterprises in mining, technology, and sports. Prior to being a founder of Inomin, John founded and was president of a private gold exploration company in Colombia. Under his leadership, the company acquired strategic land and mining interests in some of the country's top gold districts.

Mr. Gomez also founded and was President of U3O8 Media Inc., a leading news provider for investors on the uranium market. The U3O8.biz model was used to establish the Investing News Network.

His consulting company provides marketing, corporate development and funding services to select public and private companies. Mr. Gomez has a Bachelor of Arts degree from the University of Victoria.

Victor Jaramillo, VP, Exploration and Director

Mr. Jaramillo, M.Sc., P.Geo, is an international geological consultant with over 30 years of experience in the mining industry. Mr. Jaramillo has worked for major and junior mining companies as senior project geologist, technical director, chief mine geologist and exploration and mine manager. His work has included regional exploration, property assessment, resource estimation and mine operations. He has worked in Canada, the United States and Latin America. Most of his experience in the last 25 years has been focused on precious metal deposits.

Mr. Jaramillo was directly responsible for the discovery of the Langosta porphyry copper-gold deposit in Mexico, and the discovery of the Las Lomas porphyry copper-gold deposit in Peru. He holds an M.Sc.A. degree in Mineral Exploration from McGill University and a B.Sc. degree in geology from Washington & Lee University.

Ari M. Shack Corporate Secretary & Director

Mr. Shack has practiced throughout his career as a commercial solicitor advising both public and private companies. He has extensive experience advising clients in relation to day-to- day commercial transactions and operations. In addition, Mr. Shack has experience advising private and public companies on corporate finance matters, including securities issuances and secured lending.

Mr. Shack also assists clients with corporate structuring and reorganizations, including transactions involving amalgamations, continuations, dissolutions and tax motivated transactions. Ari is qualified to practice law in British Columbia and holds both a Bachelor of Commerce degree (1993) and a Bachelor of Laws degree (1997).

Anil Jiwani Chief Financial Officer & Director

Mr. Jiwani CPA, CA, has considerable business, accounting, and audit experience with public and private companies, currently also serving as the Chief Financial Officer of multiple reporting issuers. He is also Chief Operating Officer of Avisar Everyday Solutions Ltd., a company that provides a wide range of financial services to growing businesses.

Mr. Jiwani holds a Bachelors of Accounting and Information Technology degree from the University of Texas, Dallas, and has been a member of the Institute of Chartered Professional Accountants since 2010.

Mitchell Smith, Independent Director

Mr. Smith sits on the board of several private and public natural resource companies, having over 15 years of executive leadership, entrepreneurship and capital markets experience, particularly in the battery and energy metals sectors.

Mitchell has identified and negotiated the acquisition of multi-jurisdictional mining projects in North America, Europe, and Australia and was responsible for establishing off-take and EPC contracts with leading specialized lithium-ion battery cathode material companies.

Mr. Smith is Partner, Mining & Metals at Moneta Securities, Director of the Battery Metal Association of Canada, Founder, CEO and Director of Global Energy Metals Corp., Director of AE Fuels Corporation and Non-Executive Chairman at Fulcrum Metals PLC.

James T. White, Independent Director

Mr. White is an entrepreneur and private investor based in Florida. He started his first business, J&W Group of Companies, at age 12, built it over the following years, and sold it to his family in 2006 to pursue venture capital. Mr. White has since founded, scaled, and exited businesses in education technology, consumer products, marketplaces, and biometrics, and invests in real estate, software, education, mining, and natural resources.

James co-founded WorkTraining.com in 2014 and remains active in product and corporate development for affiliated platforms, including WorkTraining.com and LearnLaws.com. Mr. White exited WeSaySold.com in 2017 and fully exited the biometrics venture after selling the channel partnerships in 2015 and 2016 and completing the sale of the main operating business in 2019. Mr. White also created the Rapid Blue Dye brand, which was acquired in 2023.

Mr. White currently serves as Director of Special Projects and Entrepreneurship at Easler Law PLLC, as a private real estate investor and broker with Manage Street LLC, as CEO of Easler Education LLC, and as a co-founder in other early-stage ventures.

Bruce Winfield, Advisor

Mr. Winfield, M.Sc., P.Geo, has more than 40 years of experience in the minerals industry as a geologist, corporate executive and consultant. Following 14 years with major mining companies Texasgulf Inc. and Boliden Inc., he held the position of VP Exploration for Greenstone Resources and Eldorado Gold Corporation leading to the exploration and development of five gold deposits. Subsequently as President and or CEO he has led companies exploring primarily in South America for the last twenty years.

Jason Libenson, Advisor

Based in Toronto, Jason Libenson is the President and Chief Compliance Officer at Castlewood Capital Corporation, an independent investment bank in the Canadian small to mid-size capitalization market. Jason has served as an independent director on the boards of various TSX-V companies and is licensed by the Canadian Securities Institute. Mr. Libenson holds a Bachelor of Commerce degree from John Molson School of Business at Concordia University, with a specialty in international business.

Morten Stahl, Advisor

Morten is an entrepreneur, seasoned climate tech investor, and the founder of Natural Hydrogen Ventures, the world's first investment fund dedicated to the emerging natural hydrogen industry. The fund invests globally in early-stage private companies focused on exploration and related technologies, having recently completed its second investment in this rapidly growing sector. He is a recognized expert with an in-depth perspective on the natural hydrogen industry, focusing on commercialization, market access, certification, technology, project financing, and investment.

Share Structure

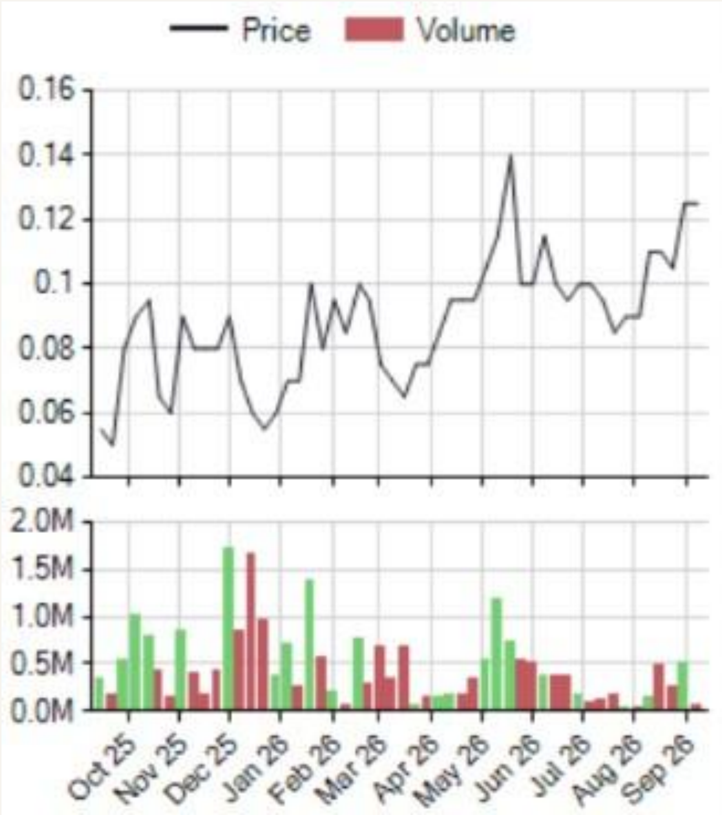
As of September 10, 2026

Shares Out:	55,601,452
Warrants:	15,415,783
Options:	4,705,000
Fully Diluted:	**75,722,235**

Listing: TSX Venture Exchange

Trading Symbol: **MINE**

1 Year Chart



INOMIN MINES

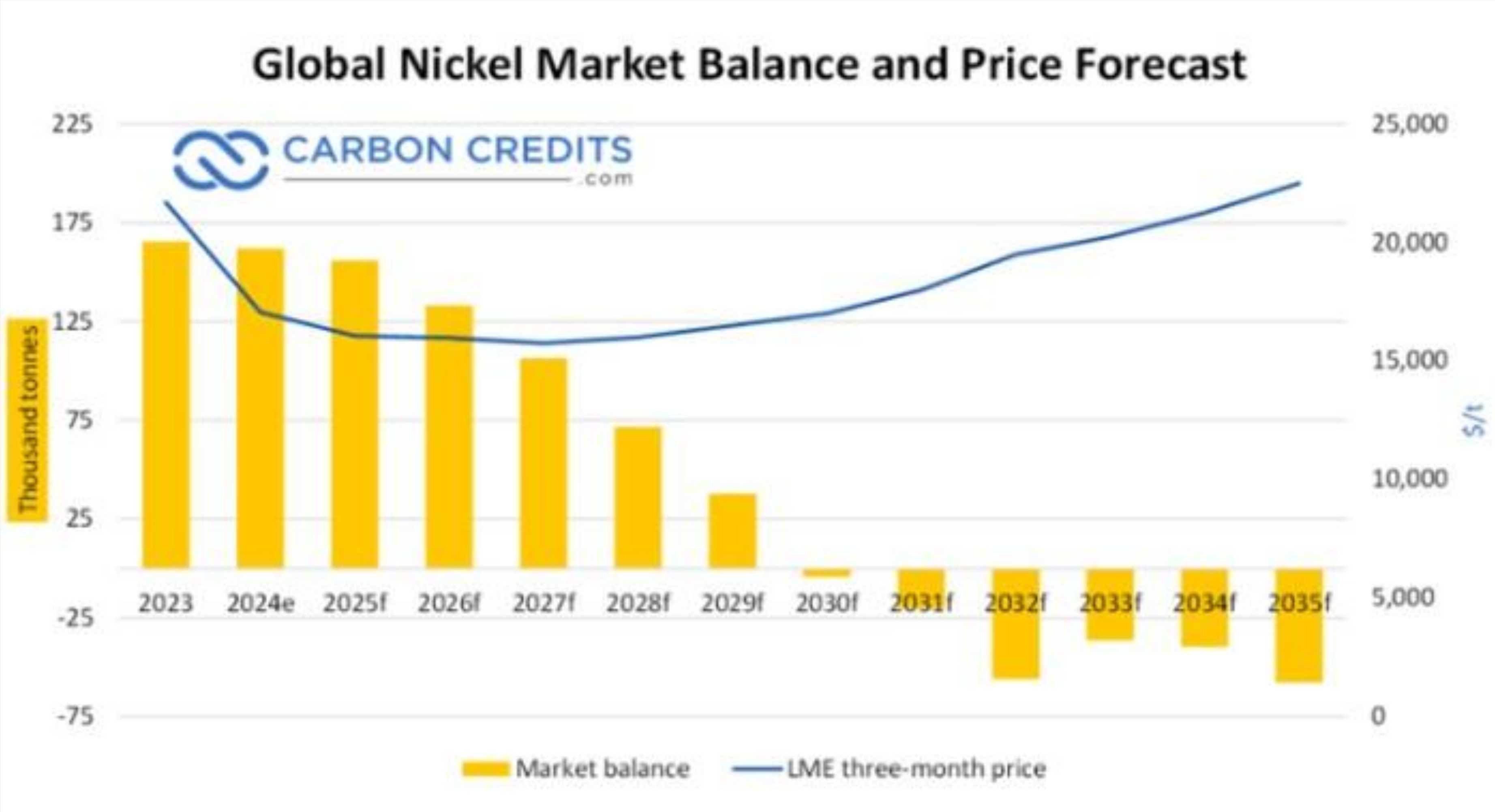
Appendix

- About Nickel and Magnesium
- Further Information

Nickel, Magnesium, Cobalt, and Platinum Among Most Critical Materials

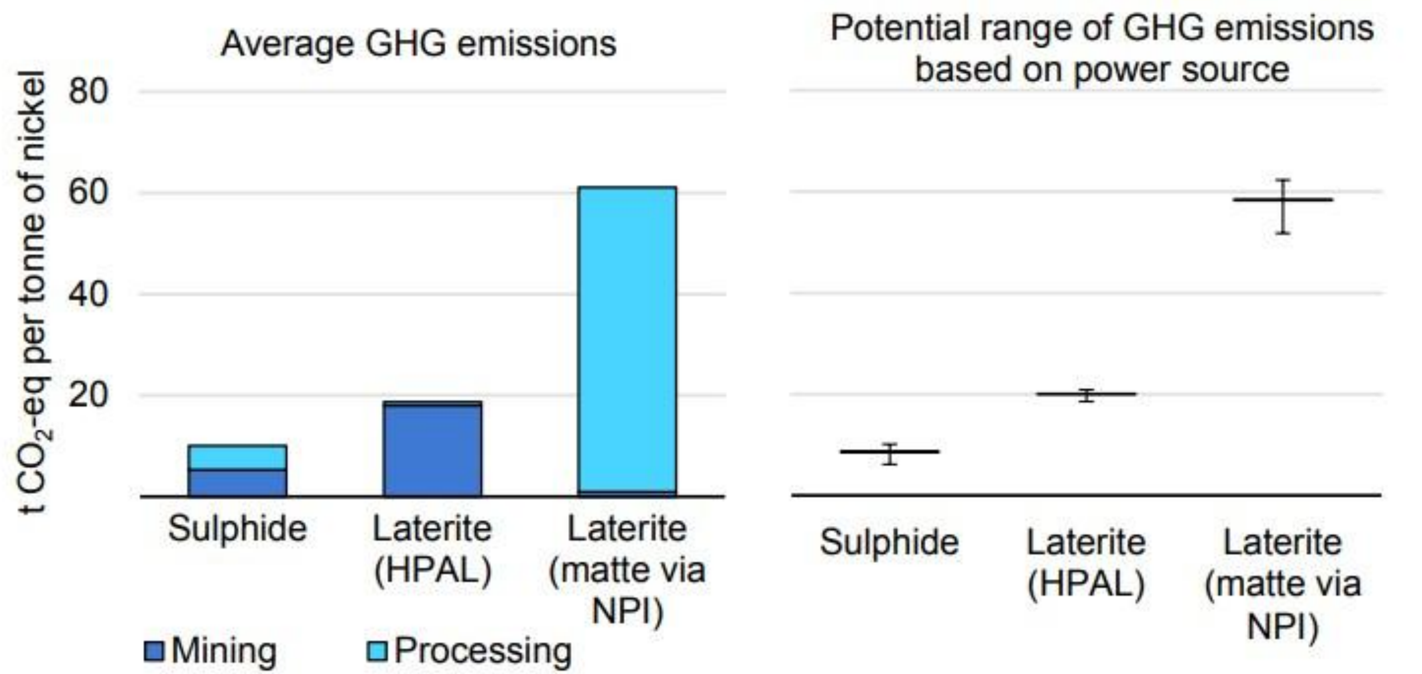
U.S. DEPARTMENT OF ENERGY

Nickel Market Deficit Forecast in 2030



Cleaner Production from Class 1 Sulphide Nickel

Current average GHG emissions intensities of nickel production processes

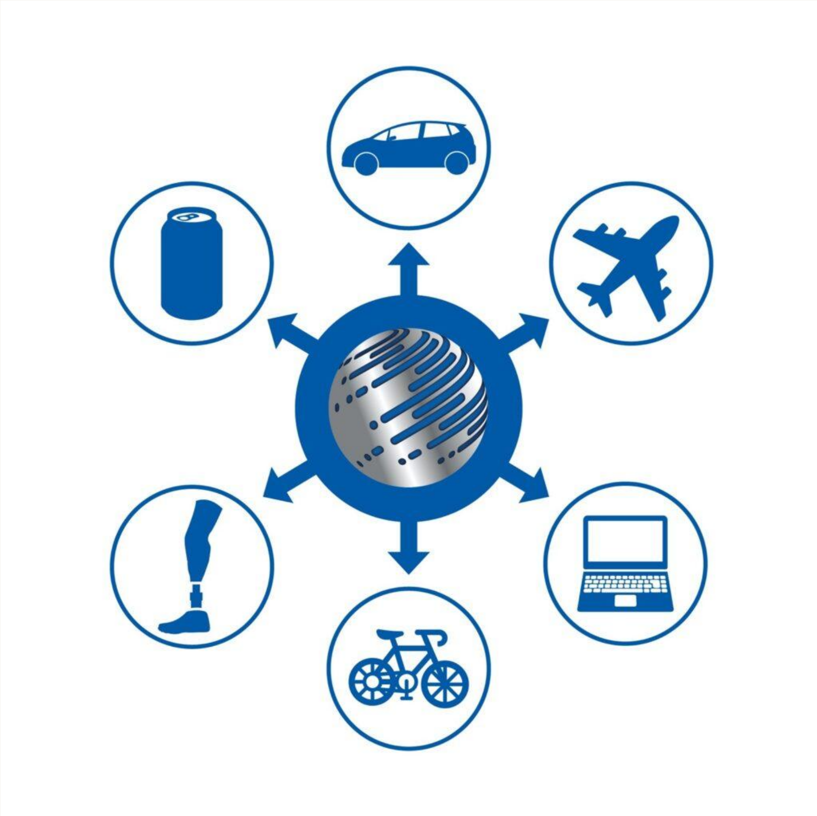


Notes: HPAL = high-pressure acid leaching; NPI = nickel pig iron. The ranges of GHG emissions intensities correspond to a range of assumptions for the emissions intensity of electricity (between 240 grammes [g] of CO_2 per kilowatt-hour [kWh] and 600 g CO_2/kWh). For reference, the global average emissions intensity for electricity is around 464 g CO_2/kWh. Includes scope 1 and 2 emissions from mining and processing.

Source: IEA analysis based on Trytten Consulting Services and Skam data.

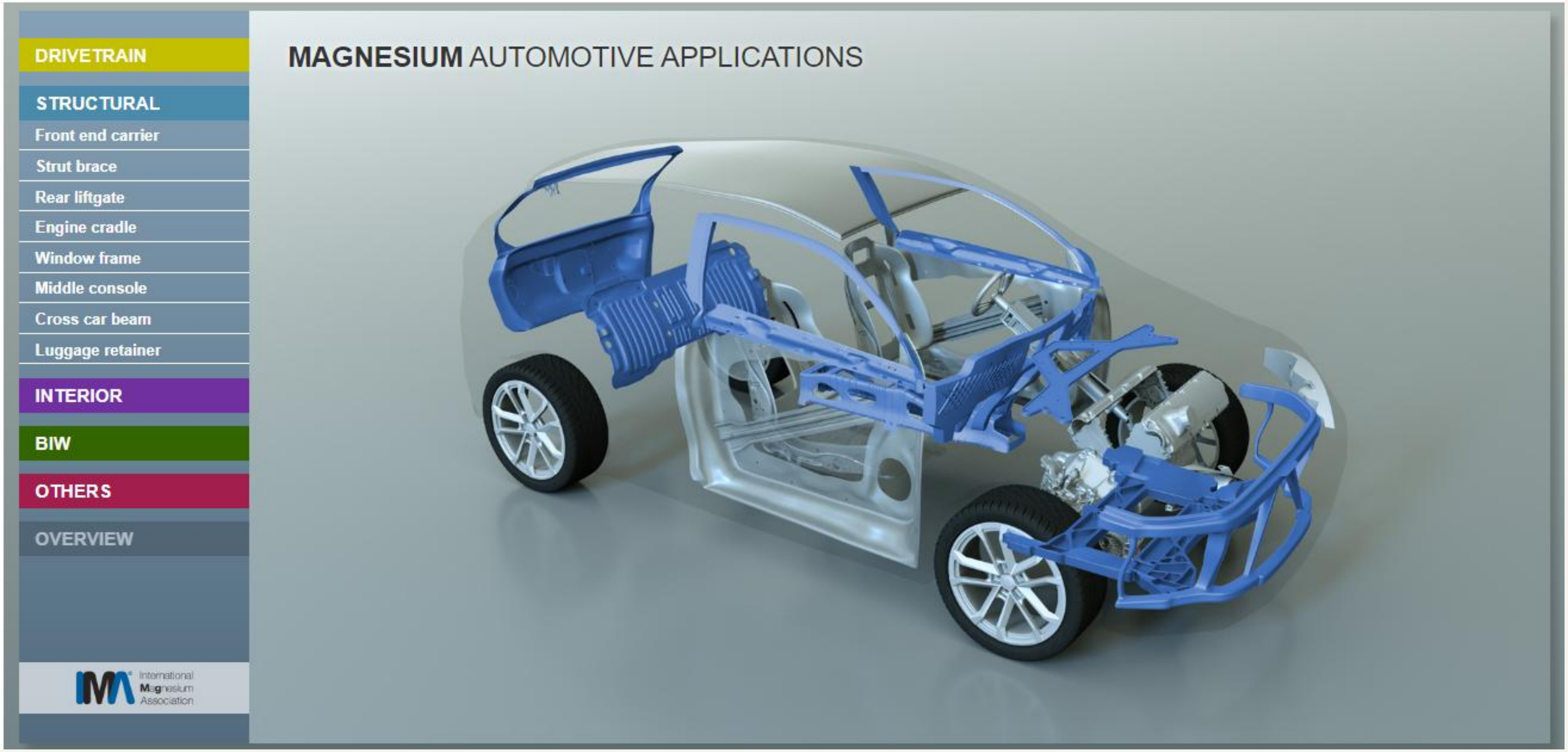
Magnesium – Multiple Uses

- Magnesium is the lightest structural metal, 33% lighter than aluminum and 75% lighter than steel
- Comparable strength to weight ratio to aluminum
- Used in transportation (vehicles, aircraft, trains) to reduce weight and increase strength
- Lighter vehicles and aircraft increase fuel efficiency
- Used in military, aerospace, and high technology products including robotics



Magnesium Key for Lightweighting Transport

Click image to view magnesium applications



A 10% reduction in the weight of a car can result in a 6% - 8% fuel economy improvement

Game-Changer for Auto Manufacturing?

Inomin Mines Inc.
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Promote

Magnesium is stepping into the spotlight

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https://cnevpost.com/2026/02/06/byd-fang-cheng-bao-set-to-unveil-1st-sedan/

BYD's Fang Cheng Bao is set to unveil its first sedan, and the model names - Mei 7 and Mei 9 - say it all as "Mei" literally means magnesium.

Why? Because magnesium is becoming integral to next-gen vehicle

Tycho de Feijter @TychodeFeijter · Feb 5

Spy Shots: Fangcheng Bao Mei 7 sedan for China

Fangcheng Bao is a Chinese NEV-brand under BYD. Until now, it sold only SUVs. That is going to change. The spy shots show the brand's first sedan.

It is called the 镁7, Mei 7, and "Mei" means Magnesium. This is a Fangcheng Bao thing, some of the SUVs are named after titanium (钛).

The Mei 7 is a low-slung fastback sports sedan. The head lights seem large. It has a low front and a short rear deck with an integrated spoiler in the boot lid.

Power: EV and PHEV, with up to 550 kW of horsepower. Fangcheng Bao will launch the Mei 7 in late Q3.

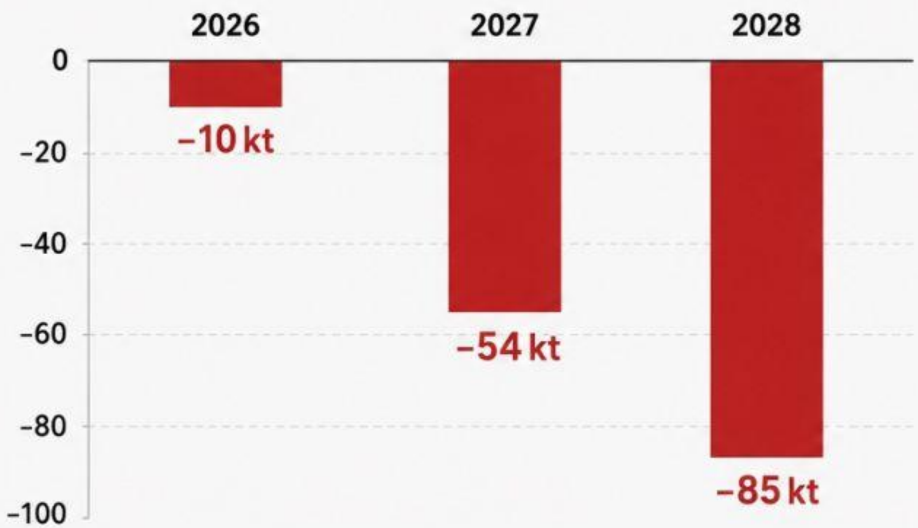
@BYDGlobal @BYD_Europe @BYD_AsiaPacific #BYD

Magnesium Is Entering a Demand-Driven Era

Dongxing Securities forecasts global magnesium alloy deficits widening from 10kt in 2026 to 85kt by 2028.

GLOBAL MAGNESIUM ALLOY SUPPLY–DEMAND GAP FORECAST

Unit: thousand tonnes (kt)



DEFICIT EXPANSION

×8.5

IN TWO YEARS

KEY TAKEAWAYS

- Magnesium demand is becoming increasingly diversified.
- Processing capacity may become a larger bottleneck than primary magnesium supply.
- China's influence on global magnesium pricing could strengthen if projected deficits materialize.

DEMAND DRIVERS

EV Lightweighting
+29% CAGR

Humanoid Robotics
+35% CAGR

Construction Applications
+37% CAGR

eVTOL & Advanced Air Mobility
+151% CAGR

Hydrogen Storage
Long-Term Potential:
450kt Mg Alloy Demand

Source: Dongxing Securities Research Report | March 2026 | Forecasts represent analyst estimates and may differ from actual market outcomes.

Barron's

Magnesium Is More Than a Critical Mineral. Why the U.S. Can't Do Without It.

Dec 23, 2025 • By Jahara Matisek & Morgan Bazilian

- Pentagon seeks proposals to address US defence supply gaps in magnesium and three other metals, its third DIBC solicitation since mid-2025

- A Wall Street Journal op-ed urges a US magnesium revival, warning America produces none and China controls 90% of supply.

Further Information

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