

July 2024

MANNING VENTURES

CSE: MANN

OTC: MANVF

FSE: 1H5

COPPER - LITHIUM

Powering the Future of Energy

Manning is led by a seasoned management team with a clear focus on driving value to shareholders through actively exploring Energy Metals projects in North America.



ABOUT US

Manning is led by a seasoned management team with a clear focus on driving value to shareholders through actively exploring Energy Metals projects in North America.



Manning is focused on driving shareholder value through the exploration and discovery of Energy Metals, critical materials needed to power the new energy paradigm.



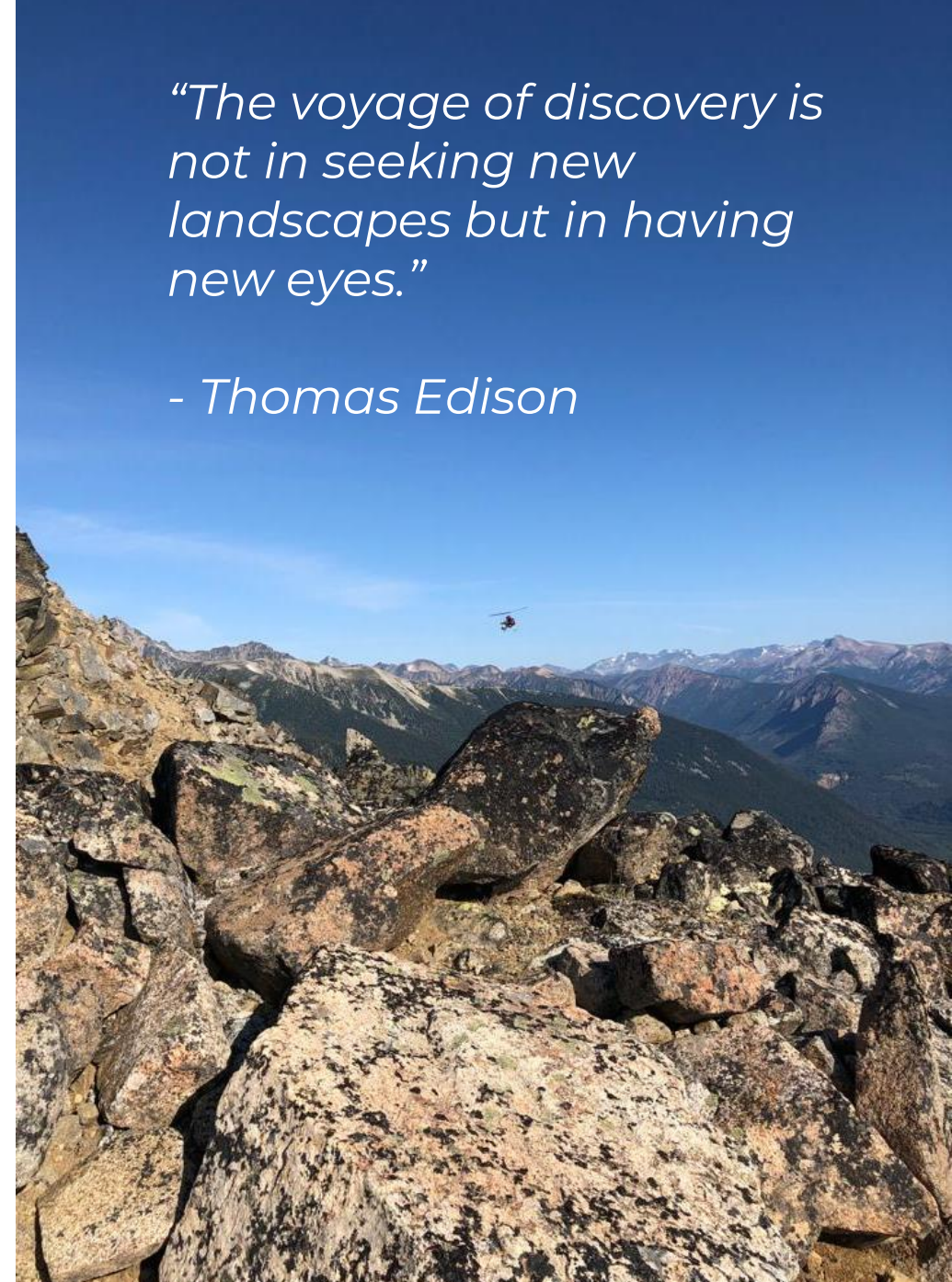
Copper, Lithium and associated materials will continue to be at the forefront of global commodity demand for decades to come.



We seek out geologically favorable ground that is both highly prospective and underexplored and through intelligent, methodical exploration we pursue impactful resource discovery.

“The voyage of discovery is not in seeking new landscapes but in having new eyes.”

- Thomas Edison



LITHIUM



The **Lithium** rush is being impacted by:

1 The exponential rise in EV sales which are becoming increasingly incentivized by governments

2 Increasing number of battery mega factories (200 mega factories in the pipeline for 2030 – 60% of which are already operational)

3 Price of batteries falling (80% decline since 2013)

There are two main forms of economic Lithium:

Hard Rock Deposits or **Brines**

Hard Rock Lithium:

- Typically, mineralization occurs as Lithium-Cesium-Tantalum (LCT) style spodumene bearing pegmatites.
- Lithium bearing rocks can be processed into either lithium carbonate or lithium hydroxide while brines can initially only be processed into lithium carbonate (Li_2CO_3), which can then be further processed into lithium hydroxide (LiOH)
- Spodumene bearing pegmatites are important sources of hard rock lithium. With rising EV demand lithium hydroxide and lithium carbonate prices have risen by over 200% during 2021. Despite the price rises the forecast lithium market imbalance will continue to increase dramatically in coming years (*Allkem, CEO Presentation, 2021*)

81%
of lithium
consumption
used in
Batteries



MARKET SECTOR



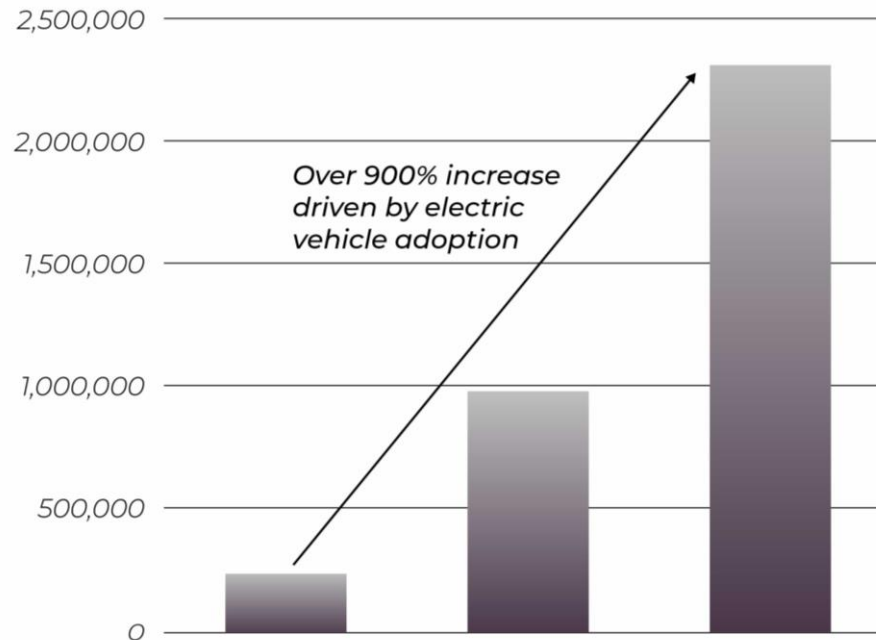
It's the right time to develop lithium projects to meet the current supply gap, caused by the shift to battery powered vehicles and battery storage.

Lithium-ion battery demand expected to increase by over 900% in the next decade

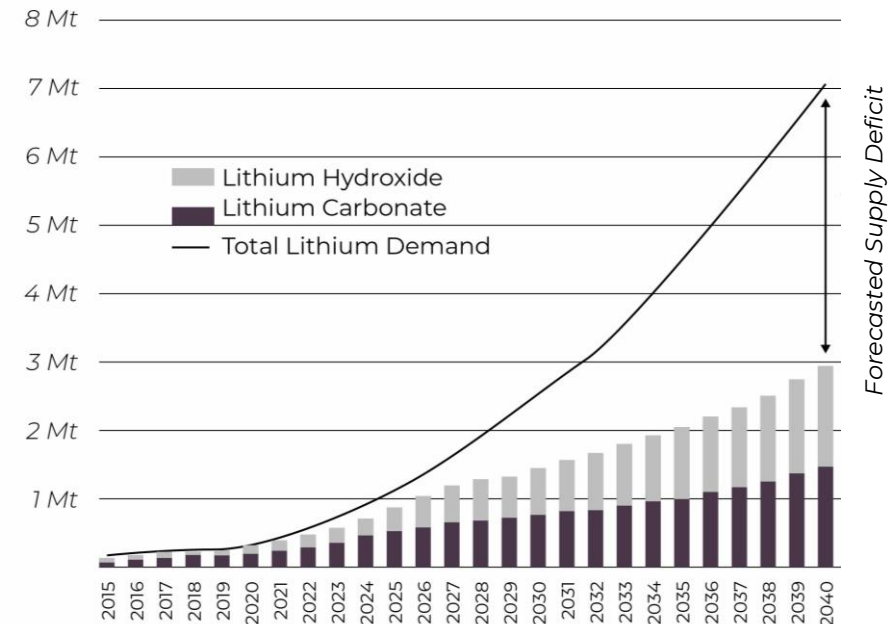
Lithium is a catalyst in the Electric Vehicle (EV) in the transition to clean energy

With 88% of global lithium production occurring in Australia, Chile & China, a new emphasis on North American lithium exploration is emerging to reduce the greater than 50% import reliance on lithium.

Lithium Demand for Lithium-ion Batteries (tonnes)



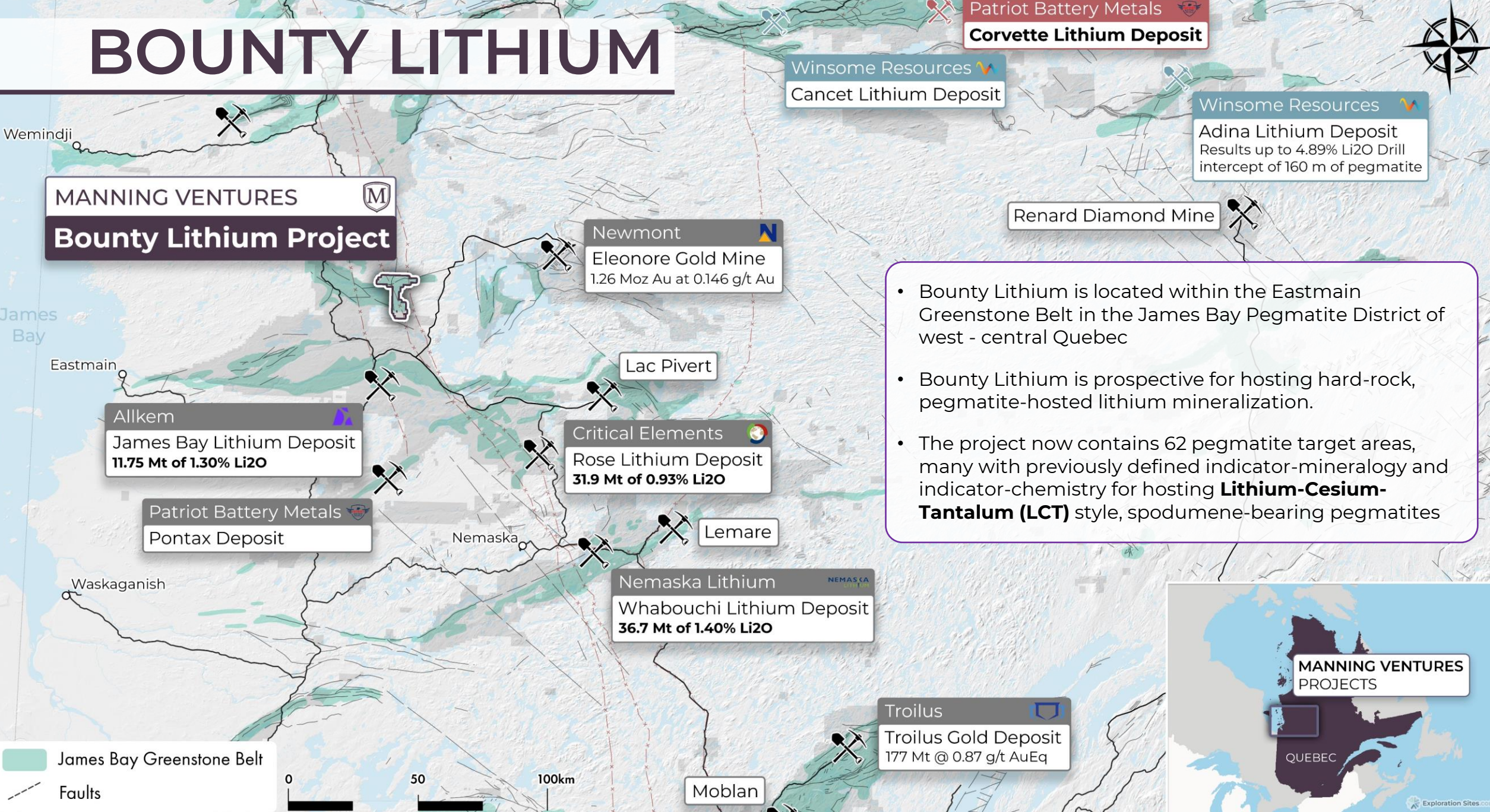
Lithium Supply Forecast (Million tonnes LCE)



BOUNTY LITHIUM




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Bounty Lithium Project



Patriot Battery Metals 
Corvette Lithium Deposit


Winsome Resources 
 Cancet Lithium Deposit

Winsome Resources 
 Adina Lithium Deposit
 Results up to 4.89% Li₂O Drill intercept of 160 m of pegmatite

Renard Diamond Mine 


Newmont 
 Eleonore Gold Mine
 1.26 Moz Au at 0.146 g/t Au

Lac Pivert


Critical Elements 
 Rose Lithium Deposit
 31.9 Mt of 0.93% Li₂O

Allkem 
 James Bay Lithium Deposit
 11.75 Mt of 1.30% Li₂O

Patriot Battery Metals 
 Pontax Deposit

Nemaska Lithium 
 Whabouchi Lithium Deposit
 36.7 Mt of 1.40% Li₂O

Lemare

Troilus 
 Troilus Gold Deposit
 177 Mt @ 0.87 g/t AuEq

Moblan

 James Bay Greenstone Belt
 Faults



- Bounty Lithium is located within the Eastmain Greenstone Belt in the James Bay Pegmatite District of west - central Quebec
- Bounty Lithium is prospective for hosting hard-rock, pegmatite-hosted lithium mineralization.
- The project now contains 62 pegmatite target areas, many with previously defined indicator-mineralogy and indicator-chemistry for hosting **Lithium-Cesium-Tantalum (LCT)** style, spodumene-bearing pegmatites



BOUNTY LITHIUM



Initial Work

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Bounty Lithium Project

Brunswick

QPM

STAKED

2022 Rock Samples
Lithium (ppm)

- 0 - 80
- 81 - 200
- 201 - 425
- Elevated Tantalum (>25 ppm)
- Elevated Cesium (>100 ppm)
- Elevated Rubidium (>1000 ppm)

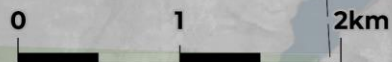
● Pegmatite Targets

□ Bounty Lithium Project

-x- Powerlines

- - - Faults

Midlands



The initial exploration included detailed examination of 30 of the 62 pegmatite target areas.

Samples Include 143 pegmatite and/or intrusive rock samples and 4 rock samples with sulphide mineralization for possible gold or base metals potential.

Which returned **7 very anomalous samples > 201 ppm Li** with values up to 425 ppm Li, and 16 Anomalous samples ranging between 81-200 ppm Li.

MANAGEMENT



ALEX KLENMAN

CEO, DIRECTOR

Mr. Klenman is an experienced junior mining executive whose career spans over 30 years in the private and public sectors.

Over the past decade he has held and continues to hold leadership roles with several publicly traded resource companies, including senior officer and/or director positions with Leocor Gold, Azincourt Energy, Terra Clean Energy, and others. During his career as a marketing, communications, and finance consultant he has worked with companies such as Roxgold Inc, Forum Uranium, Integra Gold, Midnight Sun Mining, among others. He began his professional career in television broadcasting which evolved into communications, finance, and marketing roles principally for publicly traded companies.

BRIAN SHIN

CFO

Mr. Shin specializes in providing financial reporting, corporate finance, auditing, corporate strategy, risk management and other accounting services to both public and private companies in various industries. He holds the professional designation of Chartered Professional Accountant (CPA) in B.C. and Canada and Certified Management Consultant (CMC). Mr. Shin has had extensive experience as a consultant, controller and auditor for numerous publicly traded and private corporations in several industries in multiple countries such as Canada, Hong Kong, and South Korea.



MANAGEMENT



CHRISTOPHER COOPER

MBA, DIRECTOR

Mr. Cooper has been a director of the Company since January 26, 2016. Mr. Cooper has extensive experience in senior management of both public and private companies. He has founded several resource companies internationally, as well as domestically. Mr. Cooper received his Bachelor of Business Administration from Hofstra University in Hempstead, NY and his Masters of Business Administration from Dowling College in Oakdale, NY. Risk Services Group by Deloitte & Touche LLP. He also served on the board at MAX Minerals Ltd.

CHARANJIT HAYRE

MBA, DIRECTOR

Mr. Charanjit Hayre is a very experienced and successful entrepreneur helping start-ups in every stage of their development process. Mr. Hayre is currently Chief Operating Officer & Director at Taipak Enterprises Ltd. and Chief Operating Officer & Director at Easysnap NA. Mr. Hayre was previously employed as Independent Director by Iron Tank Resources Corp., Executive Vice President by Great Bear Resources Ltd., Chief Operating Officer by Asentus Consulting Group Ltd., and Senior Manager-Enterprise Risk Services Group by Deloitte & Touche LLP. He also served on the board at MAX Minerals Ltd.

SHARE STRUCTURE



yahoo!finance

57,149,963
Shares

75,000
Stock options
\$0.40 (expiry Feb 7, 2028)



CONTACT

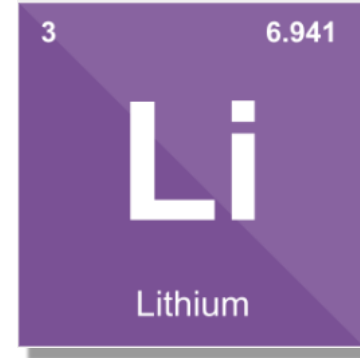
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