



# Hard Rock Spodumene Lithium

TSXV: [LILI](#) FSE: [WD9](#)

JUNE 2023



# FORWARD LOOKING INFORMATION



This Presentation contains certain information that may constitute "forward-looking information" under applicable Canadian securities legislation about **Li3 Lithium Corp.** ("**Li3 Lithium**"). Forward looking information includes, but is not limited to, statements on exploration programs at the Mutare Lithium Project, acquisition opportunities, future development, proposed exploration plans and methods, estimates of capital costs, timing for completing exploration programs and acquisitions, realization of mineral resource estimates, ability to complete future acquisitions, size and ranking lithium assets in Zimbabwe, the timing and amount of estimated future exploration and acquisition opportunities, projected lithium demand and supply and expected lithium prices, forecast growth in EV sales and battery manufacturing capacity, operating and exploration expenditures and potential upside and alternatives. Readers should not place undue reliance on forward-looking statements.

Forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of Li3 Lithium to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. The exploration results are pending and will be considered estimates only based on a number of assumptions, any of which, if incorrect, could materially change the projected outcome. There are no assurances that the Mutare Lithium Project will complete the proposed three phase exploration program . Factors that could affect the outcome include, among others: the actual results of exploration activities; exploration project delays; inability to raise the funds necessary to complete exploration and future acquisitions; general business, economic, competitive, political and social uncertainties; future prices of metals or project costs could differ substantially and make any exploration and acquisition programs uneconomic; availability of alternative lithium sources or substitutes; conclusions of resource identification and evaluations; changes in project parameters as plans continue to be refined; accidents, labour disputes, the availability and productivity of skilled labour and other risks of the resource exploration and mining industry; political instability, terrorism, insurrection or war; delays in obtaining governmental approvals, necessary permitting or in the completion of exploration, development or acquisition activities; planned mineral resource estimates relating to the Mutare Lithium Project could prove to be inaccurate for any reason whatsoever; additional but currently unforeseen work may be required to advance to the development stage; and even if Li3 Lithium successfully completes the exploration program and goes into development, there is no assurance that development will be successfully completed.

This Presentation has been completed by Li3 Lithium. Corporate projects and plans referred to herein are subject to agreements with third-parties who have not prepared, reviewed or approved this Presentation. The Presentation is not intended to reflect the actual plans or exploration and development programs contemplated for the Mutare Lithium Project. Any forward-looking statement speaks only as of the date on which it is made and, except as may be required by applicable securities laws, Li3 Lithium Corp. disclaims any intent or obligation to update any forward-looking statement, whether as a result of new information, future events or results or otherwise. Although Li3 Lithium believes that the assumptions inherent in the forward-looking statements are reasonable, forward-looking statements are not guarantees of future performance and accordingly undue reliance should not be put on such statements due to the inherent uncertainty therein.

The scientific and technical information contained in this Presentation has been reviewed by François Auclair, P.Geo, M.Sc., CEO and President of Li3 Lithium, the non-independent qualified person as defined by National Instrument 43-101 - Standards of Disclosure for Mineral Projects.

## **Foreign Exchange Assumptions**

All amounts discussed herein are denominated in CAD dollars unless otherwise specified.



# ABOUT LI3 LITHIUM CORP.

Founded and backed by senior mining executives with **prior success in the lithium industry.**

Commenced trading on the **TSX Venture Exchange** on Aug 2, 2022, under the symbol '**LiLi**' .

Strategy is to acquire, explore and develop a portfolio of **highly prospective lithium projects.**

The **Mutare Lithium Project** in Zimbabwe, is the first of a number of targeted lithium acquisitions.

Senior management have **30+ years** of success in mining and corporate finance.





# HARD ROCK LITHIUM ASSETS

Li3 Lithium's strategy is to become a major holder of **hard rock spodumene lithium assets** in **Africa** where our founders have significant experience and relationships.



Hard-rock lithium deposits are forecast to **dominate global supply of lithium** given the scarcity, complexity and capex-intensive nature of lithium brine sources.



Spodumene concentrate reached record high prices of **US\$6,350 - \$5,500/tonne** in 2022\* and are forecast to go higher.



First lithium project acquired in **Zimbabwe**. Looking to add to its portfolio of valuable properties in **Africa**, as well as evaluating acquisitions in the **Americas**.

# MUTARE LITHIUM PROJECT

**MAY 2023**

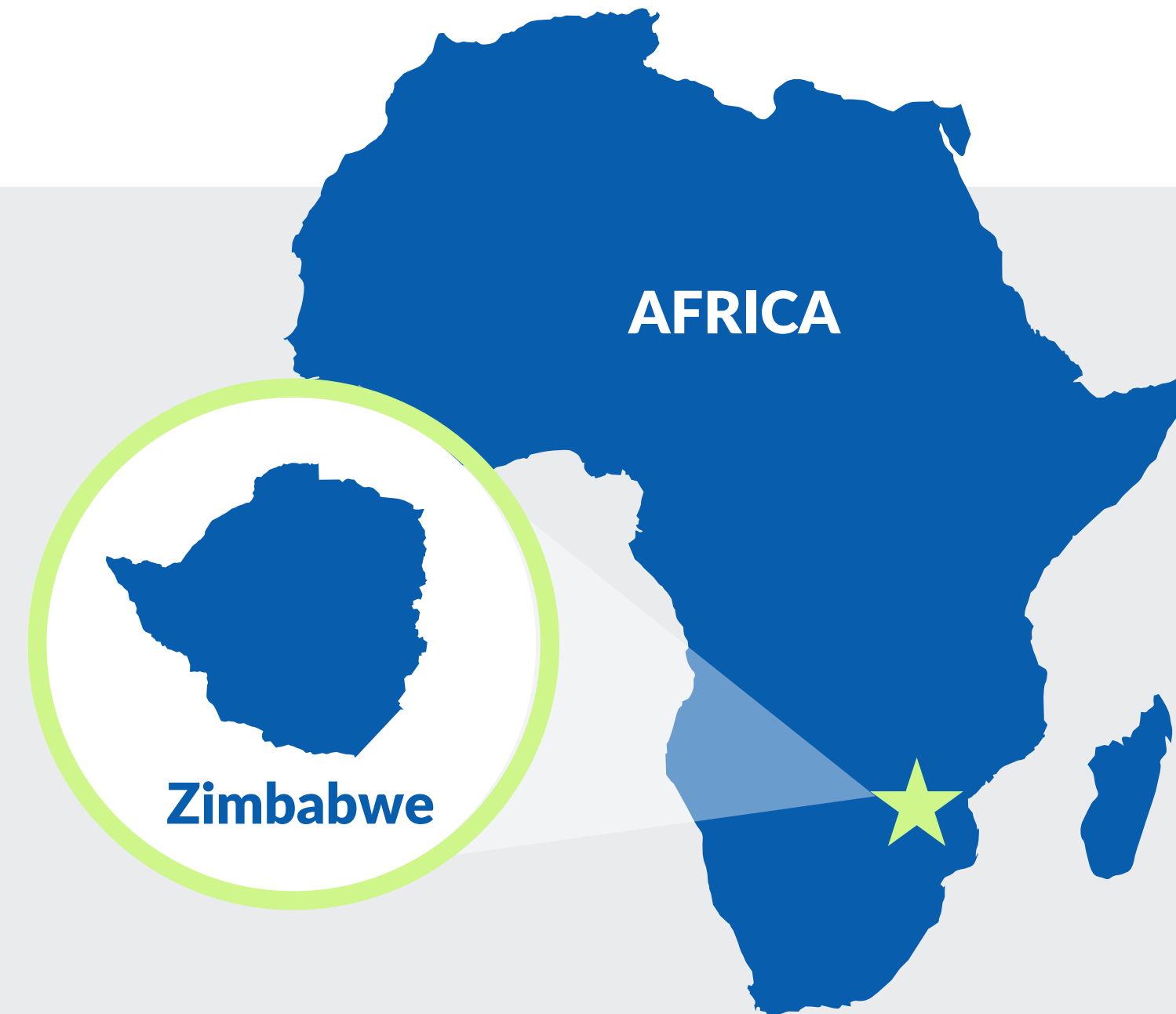
**Li3 Lithium** holds a 50% ownership interest in, and is operator of, the **Mutare Lithium Project**.

The remaining 50% is owned by Premier Africa Minerals Limited, operator of the **Zulu Lithium and Tantalum Mine** in Zimbabwe.

## MUTARE GREENSTONE BELT

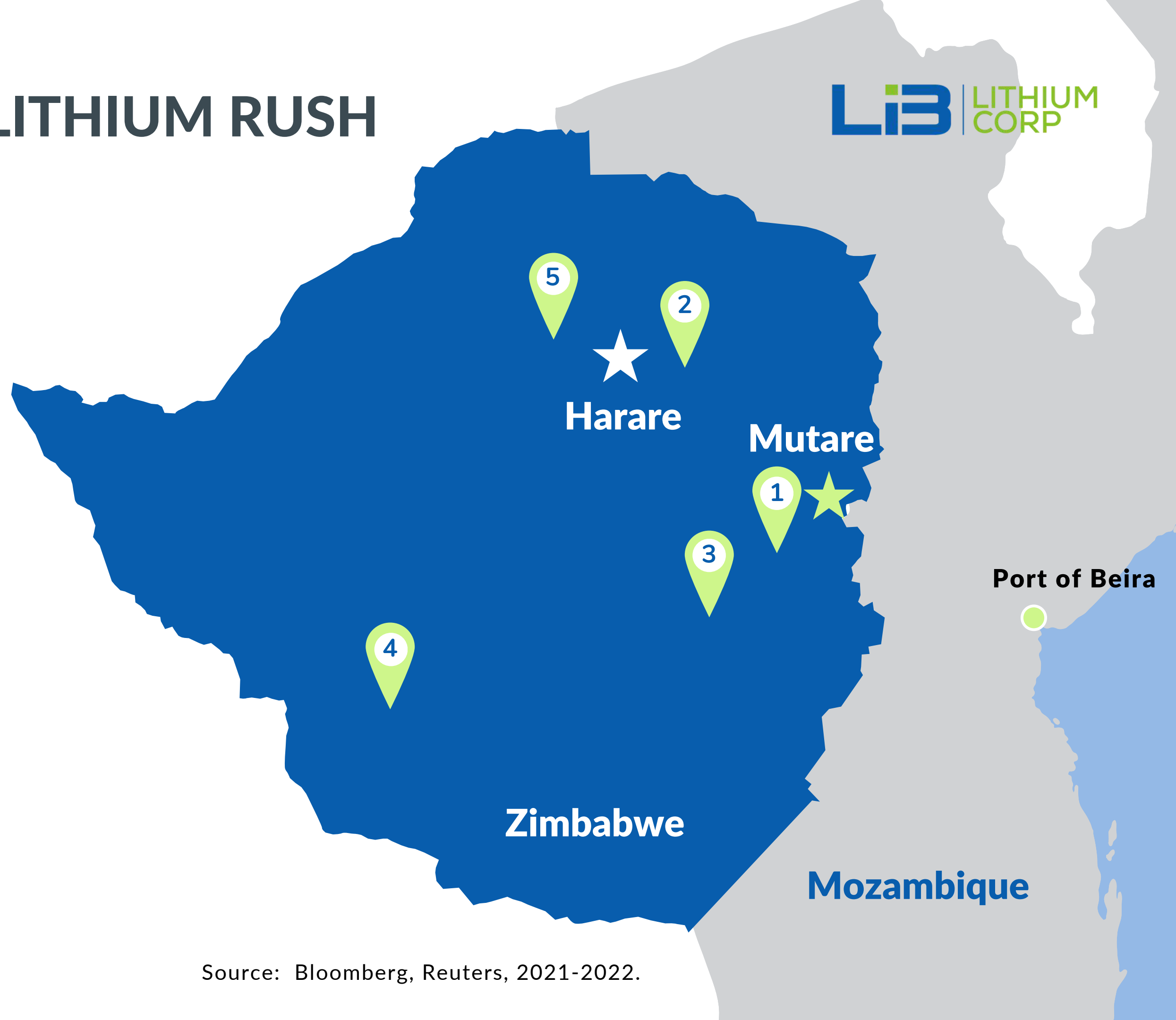
**1,500 hectares** of licenses within the Mutare Greenstone Belt, located close to the eastern border with Mozambique.

Prospective for **Lithium-Cesium-Tantalum-type pegmatites** based on target generation work.



# CHINA'S US\$1.4 BIL LITHIUM RUSH IN ZIMBABWE

- 1. US\$76.5 Mil**  
Sabi Star Lithium Tantalum Project  
**CHENGXIN LITHIUM GROUP**
- 2. US\$422 Mil**  
Arcadia Hard Rock Lithium Mine  
**ZHEJIANG HUAYOU COBALT**
- 3. US\$380 Mil**  
Bikita Hard Rock Lithium Mine  
**SINOMINE RESOURCES**
- 4. US\$49.37 Mil**  
Zulu Hard Rock Lithium Project  
**SUZHOU TA&A**
- 5. US\$450 Mil**  
Lithium Processing Plant  
**HONG KONG, CHINESE INVESTORS**



Source: Bloomberg, Reuters, 2021-2022.

# MUTARE LITHIUM PROJECT

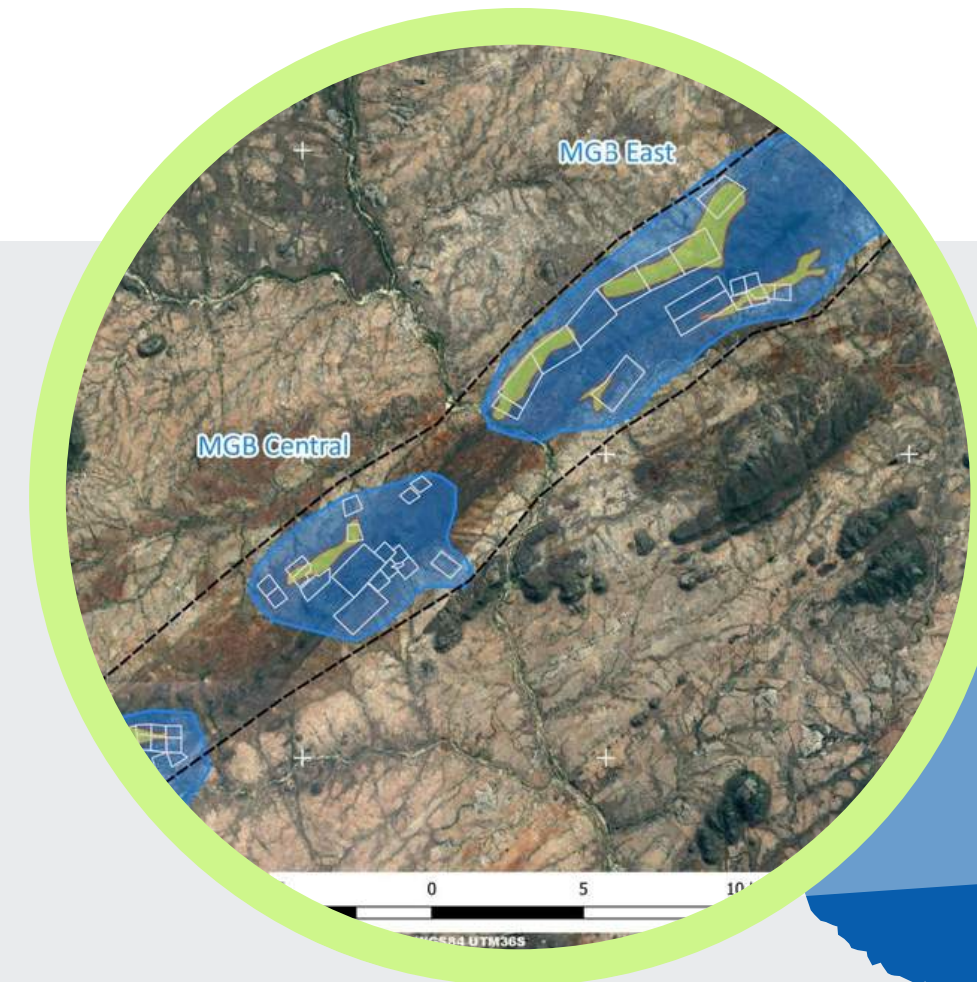
## MUTARE GREENSTONE BELT

Arcuate belt ~**100km** long, NE-SW trend. A syncline made up of ultramafic, mafic and banded-iron formation of the Bulawayan Group on the flanks, and younger metasediments of the Shamvaian Group in the core.

## LITHIUM-CESIUM-TANTALUM-TYPE PEGMATITES

located within the Mutare Greenstone Belt including the **Grand Duke, Portree and Bepe deposits**. The pegmatites have been historically mined for **beryl** and **tantalite**.

Several companies in the region are currently conducting exploration for both **tantalite** and **lithium**.





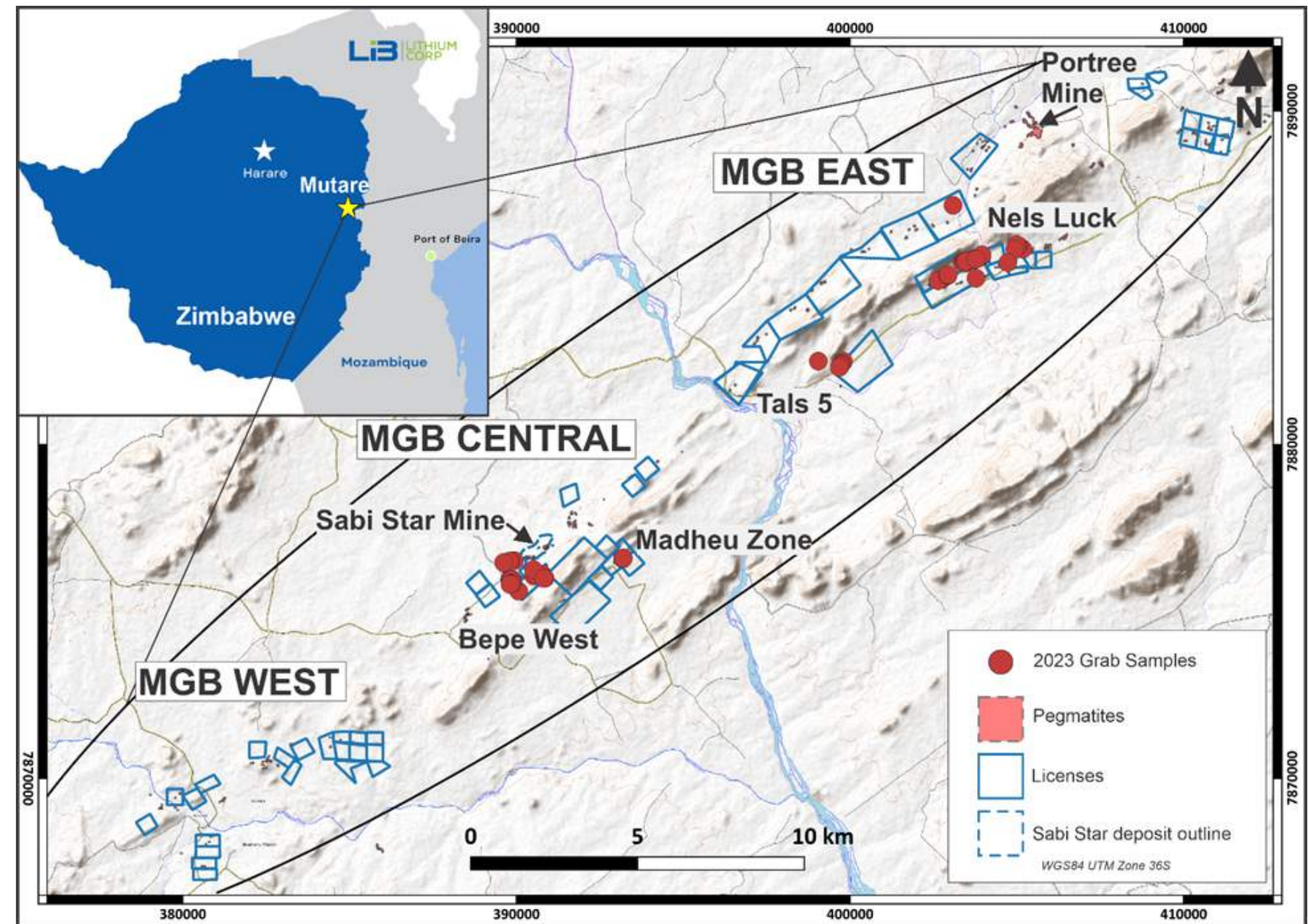
# MUTARE LITHIUM PROJECT

**1,500 hectares of licences** retained within the Mutare Greenstone Belt, located close to the eastern border with Mozambique.

The lithium exploration potential of the **Mutare Greenstone Belt** is analogous to that of the **Pilbara Craton pegmatites**, in Western Australia.

**2H 2022** - Commenced **US\$550,000 exploration program** to be executed over 3 phases:

- PHASE 1 - Resource Identification**
- PHASE 2 - Resource Delineation**
- PHASE 3 - Resource Development**





# 4.14% LITHIUM OXIDE SURFACE ROCK SAMPLES

## Summary of Lithium Oxide (Li<sub>2</sub>O) results from the Nels Luck area greater than 0.500%

Assay results from 72 grab samples collected during the initial phase of the 2023 exploration program identified high-grade lithium targets.

Highest grade returned in initial phase is **4.14% Li<sub>2</sub>O** from the **Nels Luck** group of licenses.

Results to assist in identifying priority targets for trenching and 5,000-meter exploration drilling program, scheduled to start in 2H 2023.

Sample ID	Zone	Source	Description	Li <sub>2</sub> O%
A8549	Nels Luck	Stockpile	Lepidolite-Quartz-feldspar	3.437
A8550	Nels Luck	Stockpile	Lepidolite-feldspar-quartz	3.788
A8552	Nels Luck	Stockpile	Feldspar (spodumene?)-quartz-green mica	2.508
A8553	Nels Luck	Outcrop	Feldspar-tourmaline-spodumene?	1.542
A8557	Nels Luck	Stockpile	Lepidolite-felspar-quartz	<b>4.144</b>
A8558	Nels Luck	Stockpile	Lepidolite-felspar-quartz	4.084
A8559	Nels Luck	Outcrop	Lepidolite-felspar-quartz	3.898
A8560	Nels Luck	Stockpile	Lepidolite-felspar-quartz	1.387
A8562	Nels Luck	Stockpile	Lepidolite-felspar-quartz	3.712
A8563	Nels Luck	Stockpile	Spodumene-feldspar	3.96
A8564	Nels Luck	Outcrop	Banded-quartz-feldspar-tourmaline	0.702
A8565	Nels Luck	Outcrop	Quartz-green mica-tourmaline	0.846

# CHINA'S LITHIUM INVESTMENT IN ZIMBABWE

Zimbabwe holds **Africa's largest lithium reserves**, the fifth-largest globally.

Zimbabwe's producing **Bikita Spodumene Lithium Mine**, is the 5th largest global supplier of lithium, petalite and tantalite, with estimated ore reserves of **29.41 million tons**.

The Port of Beira, Mozambique, the **Gateway to Zimbabwe**, is **7,907 nautical miles** from the **Port of Shanghai**, China.

## CHINESE BATTERY METALS COMPANIES

with significant investment in **lithium** production, processing and exploration **assets in Zimbabwe**:



Source: Sinomine Resource Group, Huayou Cobalt, Suzhou, 2021-2022



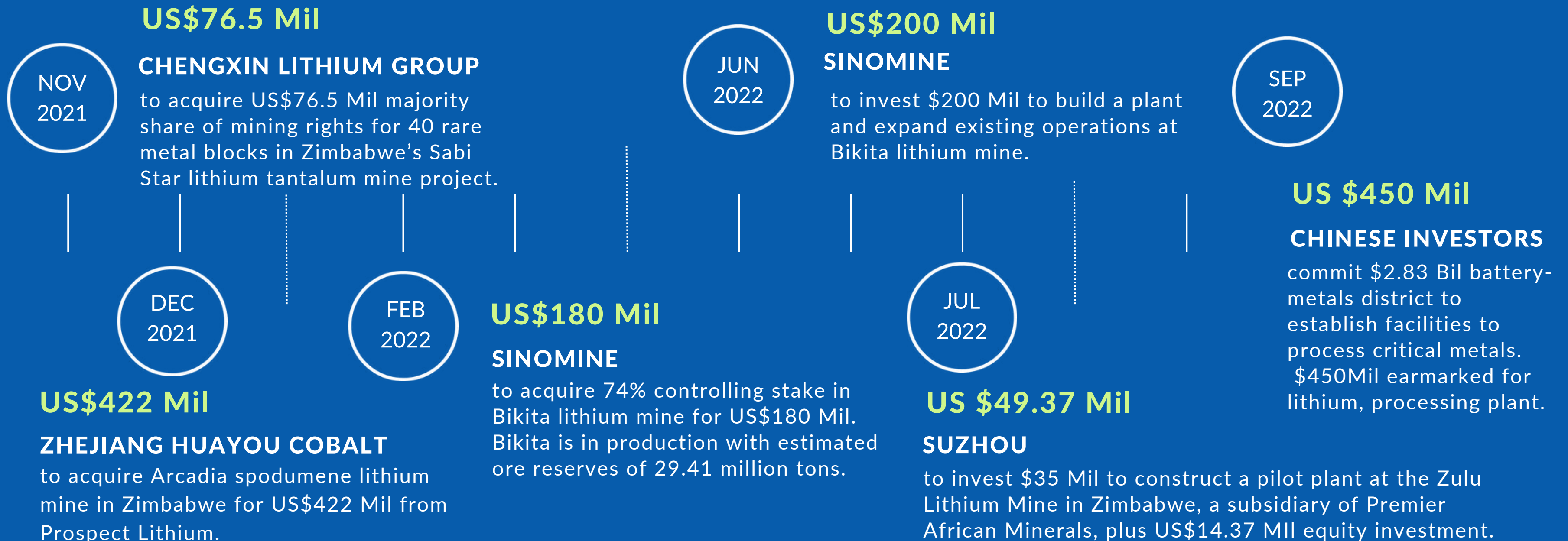


# CHINA BACKS ZIMBABWE LITHIUM



September 2022, Zimbabwe approved a proposal by a group of Chinese investors to establish a **US\$2.83 billion battery-metals district** to process battery metals including lithium.

Five additional transactions completed over the last year, expected to **position Zimbabwe** as a **major player** in the **battery metals supply chain**.



# CHINA'S \$1.4 BIL LITHIUM RUSH IN ZIMBABWE



	CHENGXIN LITHIUM GROUP	ZHEJIANG HUAYOU COBALT	SINOMINE RESOURCES	SUZHOU TA&A	HONG KONG, CHINESE INVESTORS
SIZE	US\$76.5 Mil	US\$422 Mil	US\$380 Mil	US\$49.37 Mil	US\$450 Mil
DATE	Nov 4, 2021	Dec 22, 2021	Jan 2022	Jun 24, 2022	Sep 16, 2022
ASSET	Sabi Star Hard Rock Lithium Tantalum Mine	Arcadia Hard Rock Lithium Mine	Bikita Hard Rock Lithium Mine	Equity & construction of high capacity pilot plant at Zulu Lithium Project	5,000 hectare integrated battery-metals park to be constructed by 2025
TERMS	Majority share mining licenses 40 blocks; 2,637 hectares	100% equity ownership; 900 hectares	US\$180 Mil mine acquisition, plus US\$200 Mil expansion	\$35 Mil for PP; +\$US14.37 Mil for 13.38% Premier	First-of-its-kind Mine to Energy industrial park, incl. two 300MW power stations
PROV.	Eastern Masonaland	Harare Province East Zimbabwe	Masvingo 294 Km from Harare	Matabeleland South	Mapinga, along the Harare-Chinhoyi road
SUPPLY CHAIN	Shenzhen-based automaker <b>BYD is a strategic investor</b>	<b>+US\$300 Mil</b> plant to produce 400ktpa of lithium concentrate	Production capacity <b>25k tpa</b> battery-grade lithium hydroxide and lithium carbonate	1st shipment by Mar.2023, <b>capacity at 48k tpa</b> Spodumene concentrate	<b>US\$450 Mil</b> lithium processing plant, plus US\$1 Bil Ni plant, US\$500 Mil Ni alloy smelter

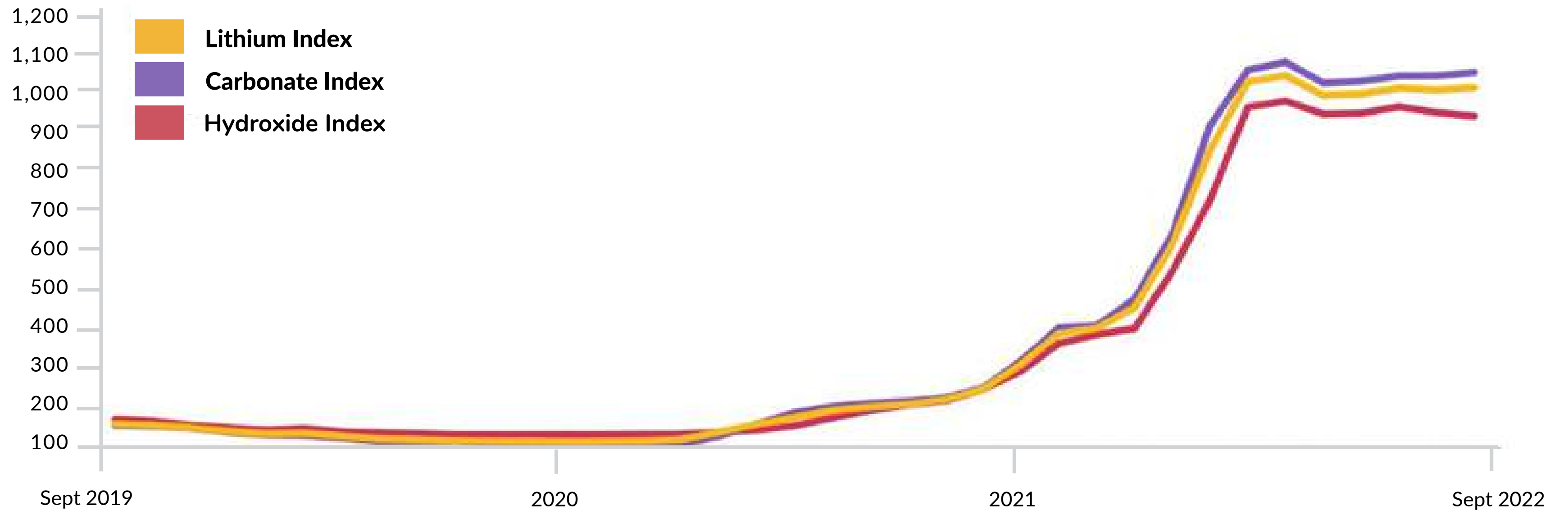
Source: Bloomberg, Reuters, 2021-2022.



# LITHIUM PRICING

Lithium pricing hits **record highs in 2022** on supply shortfalls and strong demand. Benchmark Mineral Intelligence reported lithium prices of **battery grade carbonate hit US\$73,525** and **lithium hydroxide US\$72,825** in September 2022.

In addition to **demand growth from the EV industry**, burgeoning demand from the **energy storage sector** filled several lithium producers order books until 2023, placing **upward price pressure** on the market.



Source: Benchmark September 2022 Lithium Price Index

# LITHIUM SUPPLY AND DEMAND



## SHORT TERM MARKET DYNAMICS

In the short term (2022-2024) it remains **difficult to see how supply can meet demand**.

Normally, some demand is brought forward to account for delays in delivering lithium from upstream to end users. The proportion of demand brought forward has been reduced this quarter in order to help balance the market.

In Q4, balances will be adjusted according to constrained /unconstrained scenarios.

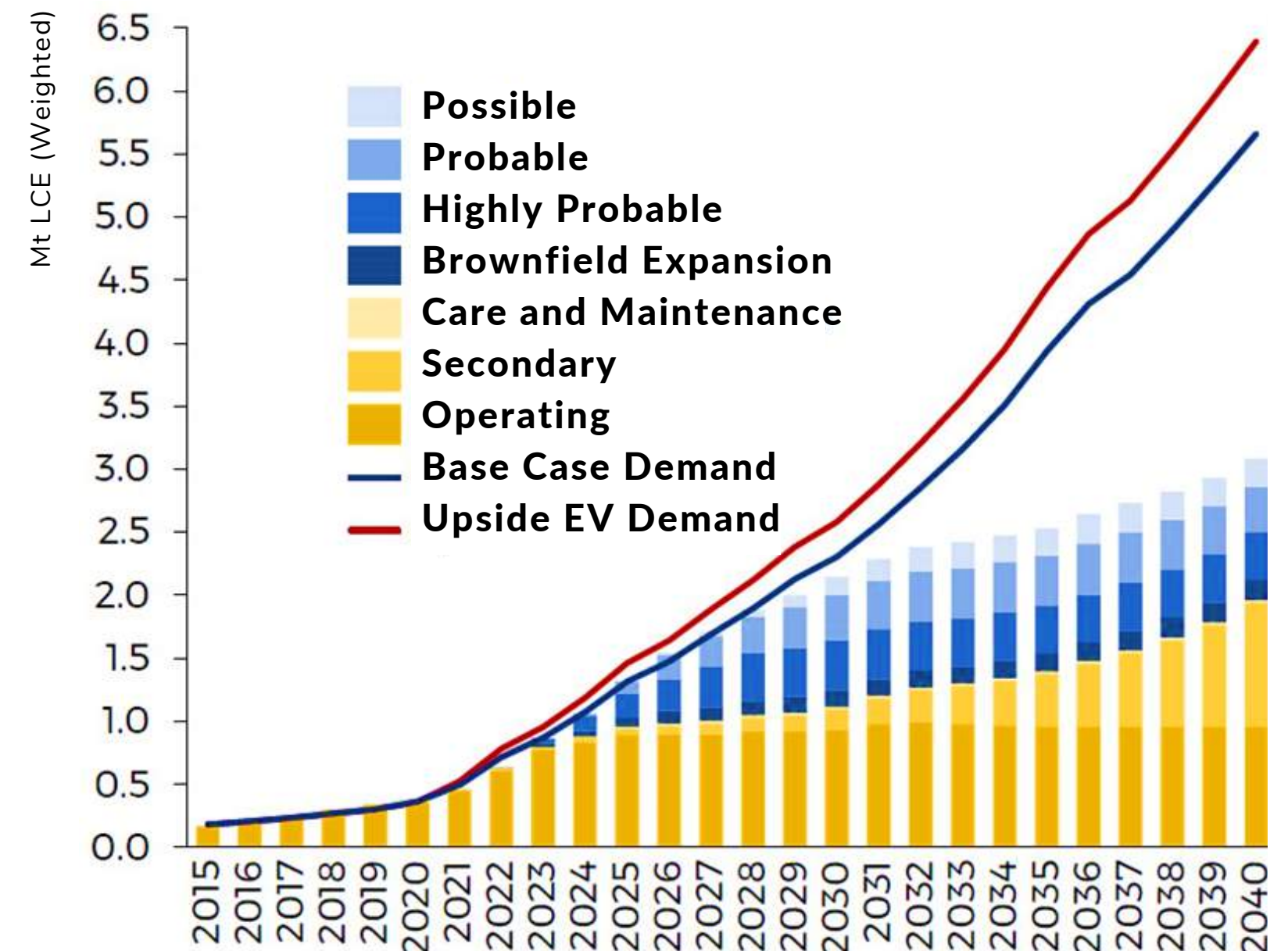
## MEDIUM TO LONG-TERM MARKET DYNAMICS

Increasingly **likely that a balanced market will occur 2H 2025**, under base-case demand scenario. Demand being brought forward from 2025-27 minimized but market remains in surplus for these years.

In **upside scenario (+15%)**, the market will not balance in 2025-2027 unless approx. 20% next year adjustment is used.

Weightings for **possible and probable projects** - most likely to come into production after 2024/25, **reduced to 55% and 25% resp.**

## PROJECTED SUPPLY VS. DEMAND OF LITHIUM



Source: Benchmark Q3 2022 Lithium Forecast Report



# WHY HARD ROCK LITHIUM?

## LOWER COST, LOWER RISK, FASTER

**\$43.8 Bil** capex requirement estimated to meet demand from 2021 to 2030.

Hard rock lithium projects may be brought online **capex light** and **operationally straightforward** compared to lithium brine projects.

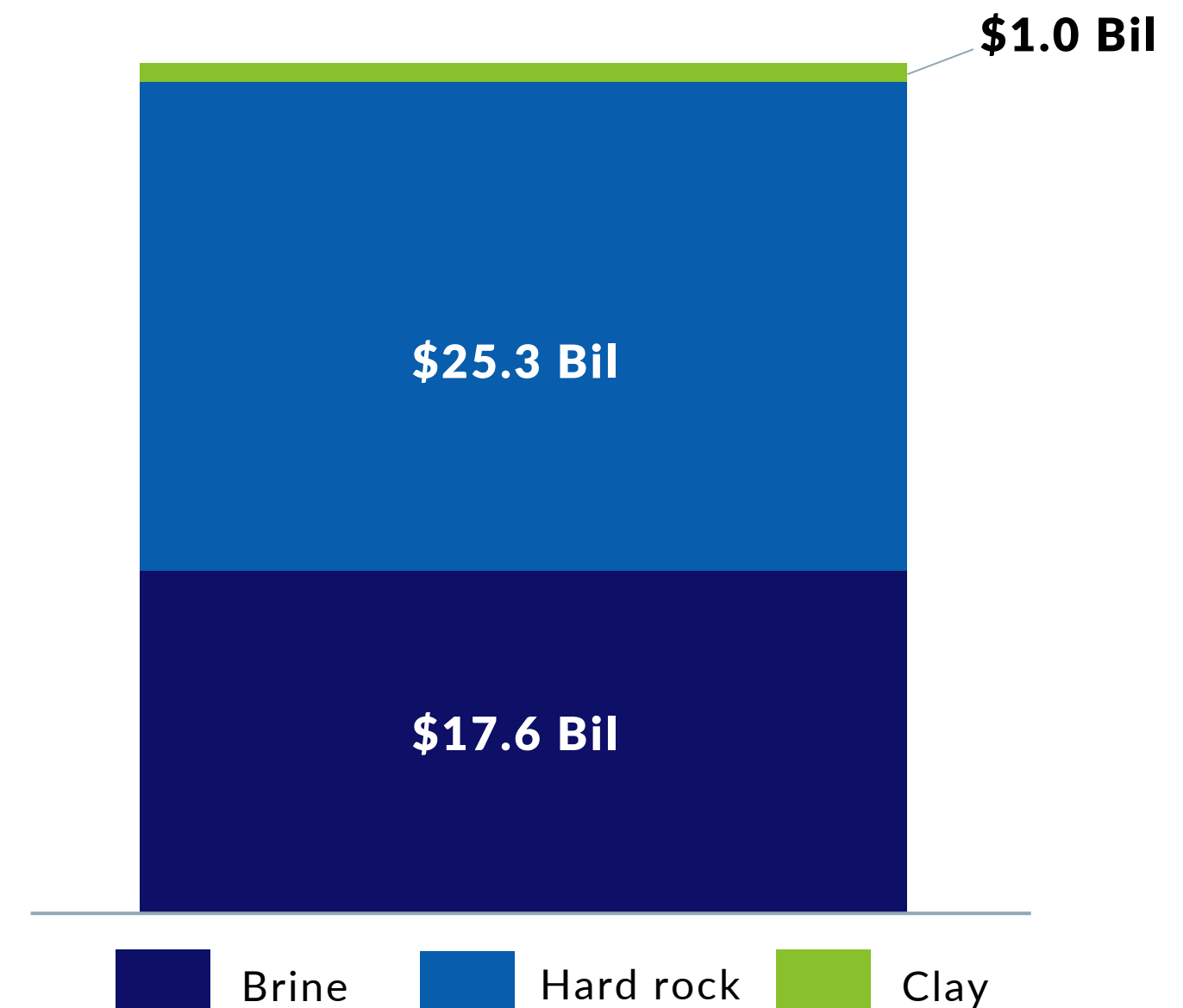
Lithium production from hard rock projects shown to be **faster to market**.

Total lithium production from hard rock resources currently estimated at **450kmt** however, is expected to grow **3x** to **1,547kmt** by **2030**.

This represents an increase in market share from 55% of current production to **65%** by **2030**.

Source: BofA Global Research, 2022

## 2030 Capital Expenditure Requirements (\$Bil)



# 30 NEW GREENFIELD LITHIUM MINES BY 2030

Spodumene considered the **most economically viable source** of lithium, typical lithium grades are **0.5-2.5% Lithium oxide (Li<sub>2</sub>O)**.

Hard rock lithium mines are expected to play a major role in lithium supply as a) demonstrated to be **less capital intensive** and b) large amount of **excess spodumene conversion capacity in China**.

2022 Lithium **prices up ~300% YoY**.

High lithium pricing delivering strong earnings/cash flow to producers resulting in a **high levels of M&A** as smaller companies with good projects get **acquired by larger companies**.

Lithium demand is forecast to require the equivalent of **50 new lithium mines by 2030** (at 40 kmt Lithium Carbonate Equivalent units), of which **30 new mines** expected to come **from greenfield projects**.

Estimated cost **\$44bn in Capex spend to 2030**.

Source: Bernstein, 2022



Bikita Minerals lithium mine in Masvingo province, Zimbabwe.

# HARD ROCK VS. BRINES



## Differences between Lithium Hard Rock and Brine Sources

	HARD ROCK	BRINES
<b>COST - LiOH·H<sub>2</sub>O</b>	Low	High
COST - Li <sub>2</sub> CO <sub>3</sub>	High	Low
<b>GRADE</b>	>0.5%	0-0.3% (0-3000 ppm)
<b>PRODUCTION TIME</b>	3 months	12-24 months
ENERGY INTENSITY	High	Low
EMISSIONS INTENSITY	High	Low
<b>CAPITAL INTENSITY</b>	Low	High

Source: Bernstein, 2022

There are two main forms of lithium: lithium carbonate (Li<sub>2</sub>CO<sub>3</sub>), and **lithium hydroxide** (LiOH).

**Lithium hydroxide** is less expensive to produce from hard rock minerals including spodumene.

**LiOH** is the preferred lithium product in **NMC batteries** and lithium carbonate is preferred in LFP batteries.

**NMC** are forecast to remain the dominant **EV battery cathode type** due to the superior energy density which improves vehicle range and charging speeds.



# HARD ROCK EXPENSE SUMMARY

Harvesting lithium from brines through traditional ponding techniques, while low cost is a very drawn out and capital intensive process. All in, development of a new brine mine from exploration to production can take **7- 8 years**.

Capital investment for building out brine projects has also increased considerably over the past few years. **Capex for brine operations** currently under construction in Argentina have been revised up to **\$18,500/mt of lithium carbonate**.

PROJECT	COMPANY	Capital Spend (\$mn)	Spodumene Production (ktpa)	Capex (\$/t Spodumene)	Capex (\$/t LCE)	Production LCE (ktpa)	Opex (\$/t Spodumene)	Opex (\$/t LCE)
Kathleen Valley	Liontown	\$446	700	\$637	\$5,097	88	\$433	\$3,464
James Bay	Allkem	\$286	321	\$890	\$7,123	40	\$333	\$2,662
Xuxa	Sigma Lithium	\$132	276	\$477	\$3,814	35	\$435	\$3,480
Goulamina	Leo Lithium	\$325	726	\$448	\$3,581	91	N/A	N/A
Finnis	Core Lithium	\$63	160	\$394	\$3,150	20	\$423	\$3,384
Manono	AVZ Minerals	\$545	700	\$779	\$6,234	88	\$371	\$2,968
<b>AVERAGE</b>		<b>\$299</b>	<b>481</b>	<b>\$604</b>	<b>\$4,833</b>	<b>60</b>	<b>\$399</b>	<b>\$3,192</b>
<b>MEDIAN</b>		<b>\$305</b>	<b>511</b>	<b>\$557</b>	<b>\$4,456</b>	<b>64</b>	<b>\$423</b>	<b>\$3,384</b>

Source: BofA Global Research, 2022



# EXCESS CONVERSION CAPACITY

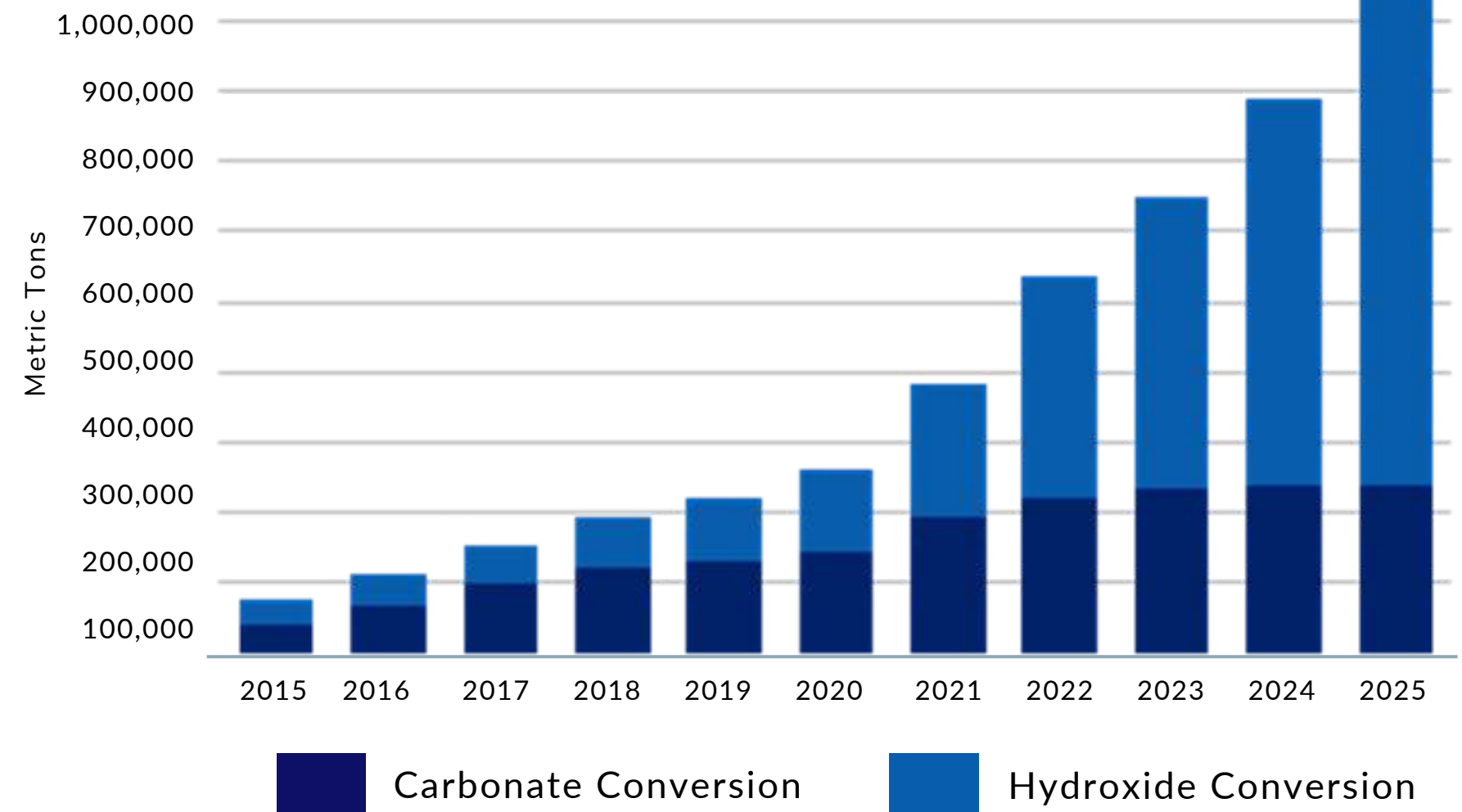
China has materially **expanded its spodumene conversion footprint** over the last few years.

**Significant investment** increasing conversion capacity for spodumene to lithium hydroxide, expected to continue.

Excess supply of **spodumene conversion\*** capacity provides immediate facilities for spodumene concentrate growth without downstream investment.

\* Hard rock lithium, most often spodumene ore is filtered out of the host rock and sent to a chemical converter (predominantly in China), which upgrades the product into carbonate or hydroxide.

## Lithium Carbonate and Hydroxide Conversion Capacity



Source: BofA Global Research, 2022



# BATTERY MANUFACTURING CAPACITY

2022 EV sales on track to record **~40% YoY growth**; with market forecasts at **10.1m units in 2022**.

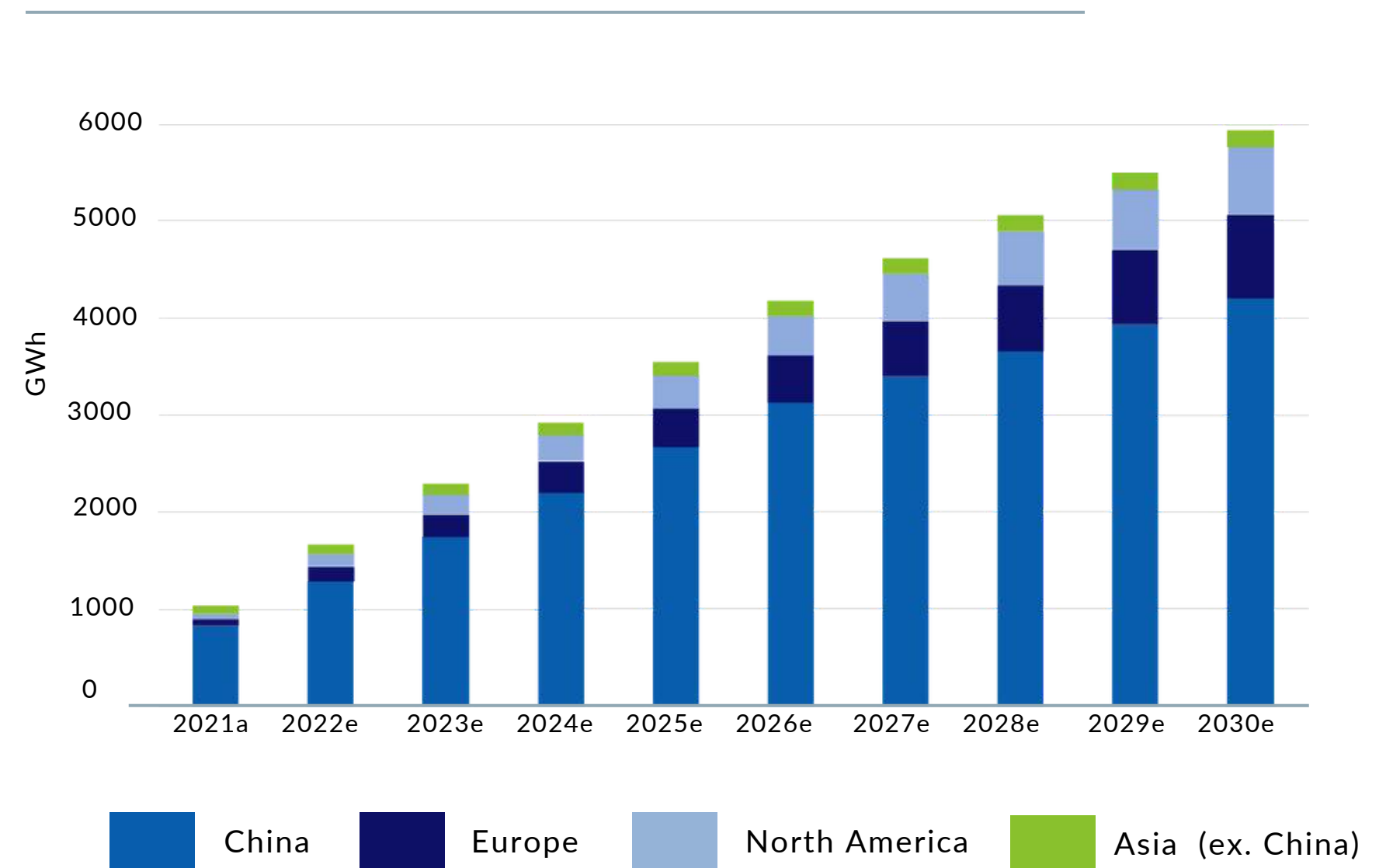
**EV sales** forecast to increase **435%** to 46m units by 2030, an implied lithium carbonate equivalent (LCE) **demand increase of +343%**.

Forecast 2030 **EV penetration rate ~50%**, with average **EV battery size** expected to increase 13% to 60kWh, up to 80kWh.

Planned battery manufacturing capacity expected to increase by **>280%** from **~1,600GWh** to **~6,300GWh** by **2030**.

**China** expected to retain market dominance with a global market share of **~70% to 2030**.

## Battery Manufacturing Capacity forecast to grow by 280% to 2030 to reach ~6TWh



Source: Benchmark Minerals, 2022; Canaccord, 2022; BNEF.

# ECONOMIC IMPORTANCE OF SPODUMENE PEGMATITES



## SIGNIFICANT NEW SUPPLY

Major discovery and development of world-class **Lithium-Caesium-Tantalum (LCT) spodumene-bearing pegmatites** in Western Australia underpins growth of a significant new supply of lithium.

## GEOLOGY IS WELL UNDERSTOOD

**Consistent geological characteristics** of LCT spodumene pegmatites globally allows focused exploration on **mafic-ultramafic rocks** in domains of Archean greenstone belts worldwide.

Until now, the Archean **Mutare Greenstone Belt** in Zimbabwe has been relatively **underexplored**.

Source: Applied Earth Scientist, 2022; Pilbara Minerals, 2020.

## LARGE OPEN-PIT MINES

**Pilbara Minerals'** Pilgangoora Lithium Project expected to become one of the **largest lithium mines in the world**, with estimated P+P reserves of 106Mt grading 1.25% Li<sub>2</sub>O.

LCT pegmatites extend more than 7km with strike lengths reaching ~1,250m. **Conventional open-pit mining operations** to be developed in two stages.

## OFFTAKE AGREEMENTS

Pilbara entered long-term binding offtake agreement with Chinese lithium producer **Ganfeng Lithium** for 160,000 tpa of chemical-grade spodumene.

**Chemical-grade spodumene well understood** by converters, offtake agreements signed with 9 others.

# LEADERSHIP



## **STEVE DUNN** Chairman

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Steve Dunn has over 30 years of experience in the investment industry having worked with a large Canadian insurance company, a Canadian Schedule A bank, and two Canadian investment dealers. He has extensive experience in capital markets and has been a director of numerous resource companies. Mr. Dunn earned his BA and his MBA from the University of Western Ontario.

## **FRANCOIS AUCLAIR** CEO, President & Director

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Francois Auclair is a professional geologist with over 30 years of experience, including 20 years in Africa, in mineral exploration and the development of mining projects. He has led mining exploration programs for Ashanti Goldfields, Axmin, Sierra Metals, Rio Narcea Gold Mines, and Noranda. He held the position of CEO with Nimini Gold and Algold, where he led the discovery and development of significant gold deposits in Sierra Leone and Mauritania. He holds a Master, Geology and Geochemistry degree and Bachelor Science Honors, Geology, degree from the University of Montréal.

## **REX LOESBY** Director

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Rex Loesby is a Registered Professional Mining Engineer with over 45 years experience in mining and finance. He received his Mining Engineering and Master of Business Administration degrees from the University of Washington. His career has been focused on bringing both large and small mining projects around the world into profitable production. He has worked in mining engineering, mineral exploration, strategic planning, financial planning, and project management for large multi-national mining companies and junior mineral exploration companies.

## **JAMES FAIRBAIRN** Director

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James Fairbairn has more than 30 years of experience with publicly-traded companies. He is a Chartered Accountant, having obtained his CA designation in 1987 and is an Institute-certified Director. Mr. Fairbairn holds a B.A. from the University of Western Ontario. His valued experience includes corporate governance and financial reporting with respect to junior mining exploration companies. He is a director of several junior mining companies.



# INVESTMENT SUMMARY



Targeting **hard rock lithium** forecast to **dominate global supply** given the scarcity, complexity and capex-intensive nature of lithium brine sources.

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## STRONG LITHIUM MARKET

Lithium market in extreme short supply with **prices up 300% YoY**.

Lithium pricing delivering **strong earnings/cash flow** to producers resulting in a **high levels of M&A** as smaller companies with good projects get bought-out.

Lithium demand is forecast to require the equivalent of 50 new lithium mines by 2030 - **\$44bn in capex spend**, of which **30 new mines to come from greenfield projects**.

## EXCESS CONVERSION CAPACITY

Excess Spodumene concentrate conversion capacity expected to provide significant room for growth in spodumene mining without requisite downstream investment.

## CHINA'S LITHIUM INVESTMENT IN ZIMBABWE

China commits **US\$2.83 billion** investment to build a battery-metals district in Zimbabwe for processing battery metals including lithium.

Since Nov 2021, Chinese lithium producers have invested **US\$1.4 Bil** in Zimbabwe lithium mines and projects.

## Hard Rock Spodumene Lithium

Exchange	TSX Venture Exchange
Symbol	LILI
Shares Outstanding	37,922,738
Warrants	13,225,000
Options	3,100,000
Fully Diluted Share Structure*	<b>54,247,738</b>

\*as of May 18, 2023





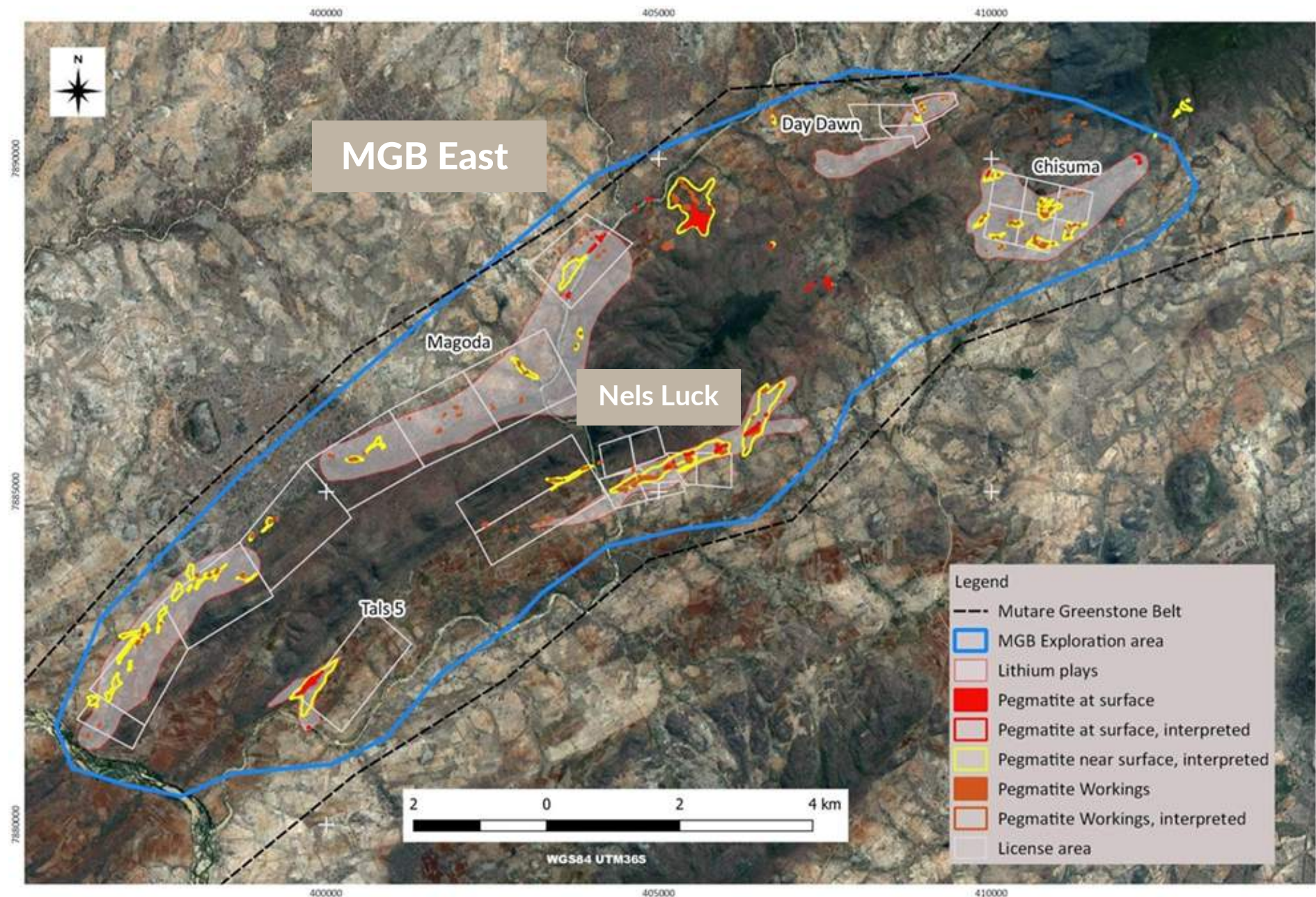


APPENDIX

**LiB** | LITHIUM  
CORP



# MUTARE LITHIUM PROJECT - MGB EAST



Outcropping and sub-outcropping pegmatite sills in 6 main areas.

Numerous clusters of shallow artisanal workings.

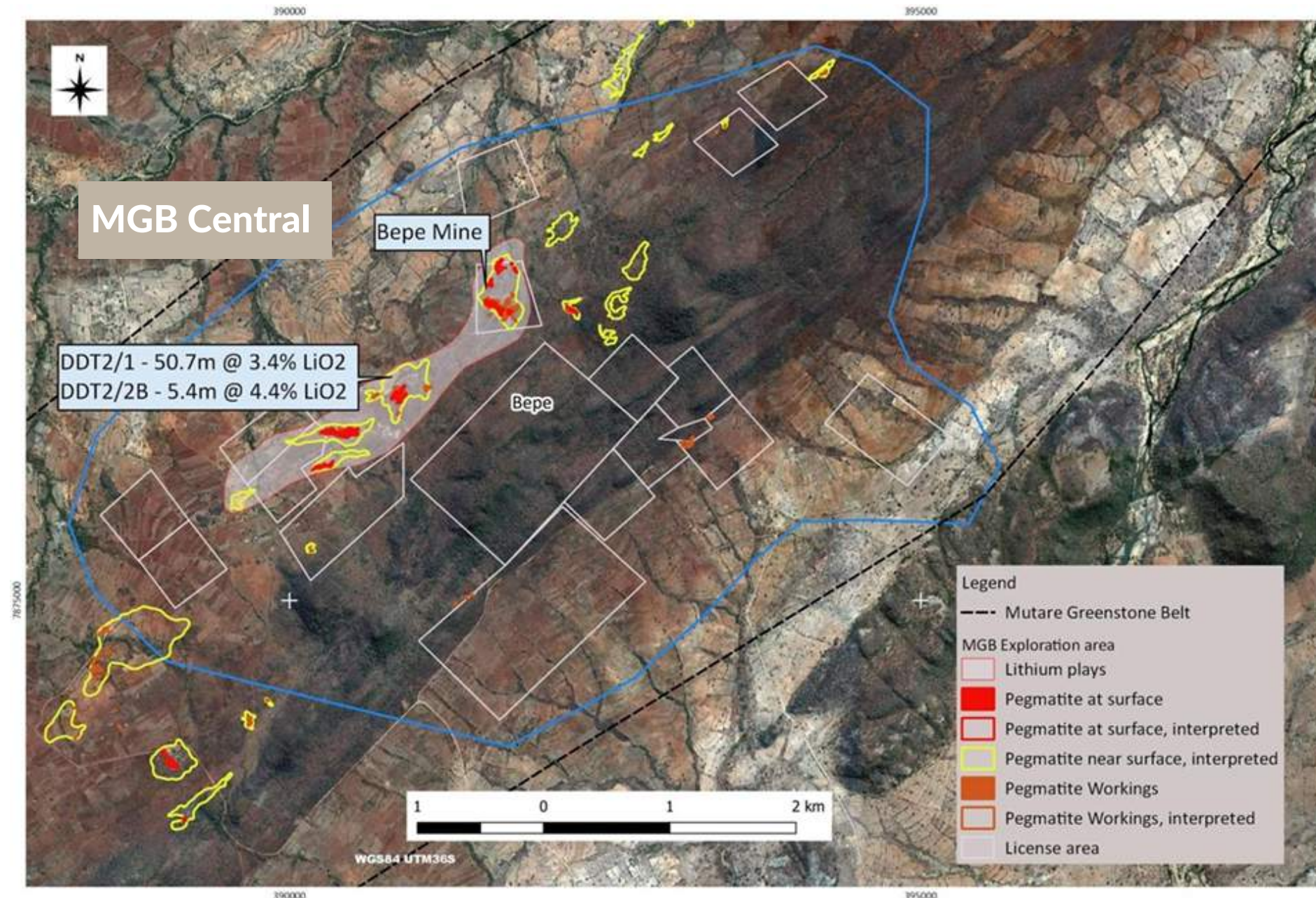
Spodumene, lepidolite, tantalite, zinnwaldite, tourmaline and cleavelandite confirmed at **Nels Luck**.

**Large exploration program planned** over the full MGB East area to establish the economic potential of the **MGB East Exploration Target**.

<b>License area</b>	<b>1,600 ha</b>
<b>No. Licenses</b>	<b>27</b>
<b>Ownership</b>	<b>50%</b>



# MUTARE LITHIUM PROJECT - MGB CENTRAL



The **MGB Central Exploration area** contains the Bepe pegmatites which were historically mined for tantalite, beryl and other pegmatitic minerals.

Large clusters of shallow artisanal workings and sets of deeper pits and trenches and drill holes.

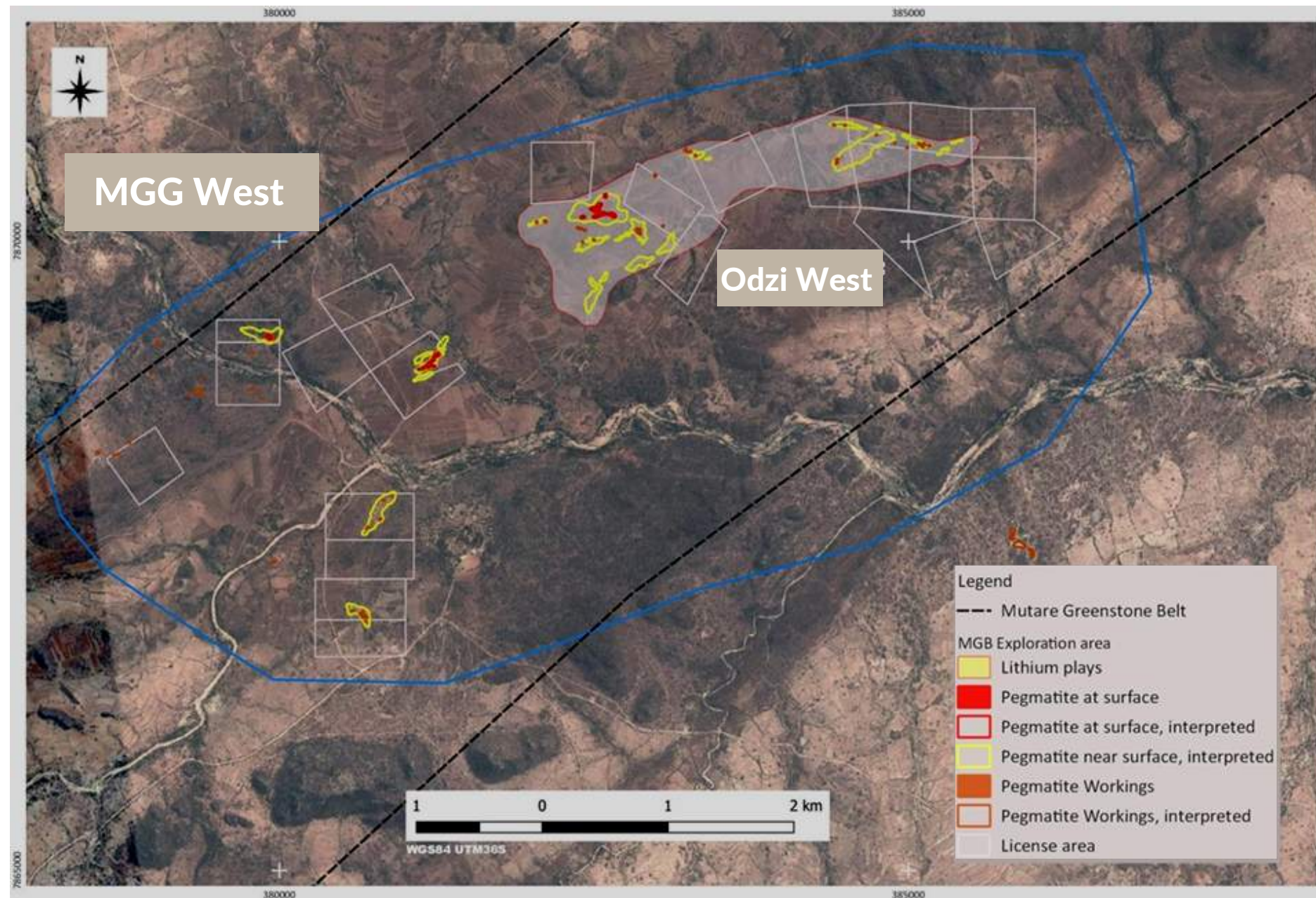
Field reconnaissance of the area around the Licenses identified **spodumene-bearing pegmatites**.

The pegmatite host is likely to be amphibolite.

<b>License area</b>	<b>601 ha</b>
<b>No. Licenses</b>	<b>15</b>
<b>Ownership</b>	<b>50%</b>



# MUTARE LITHIUM PROJECT - MGB WEST



The **MGB West Exploration area** contains numerous clusters of shallow artisanal workings identified over outcropping pegmatites.

Lepidolite, tourmaline, garnet and cleavelandite confirmed within Odzi West license. **Spodumene** also reported in the area.

**Exploration program** planned to cover the full **MGB West** area.

<b>License area</b>	<b>501 ha</b>
<b>No. Licenses</b>	<b>22</b>
<b>Ownership</b>	<b>50%</b>





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