

# Lightning Minerals

STRATEGIC GROWTH IN BRAZIL

Aggressively Developing Opportunities in Lithium Valley

25 October 2024



### Important Notice and Legal Disclaimer

This presentation has been prepared by Lightning Minerals Ltd ACN 656 005 122 ('Company') to provide readers with background information only to obtain a general understanding of the Company's plans and objectives in the context of its proposed commercial activities. This presentation is to be treated as confidential information. The recipient of this presentation must not copy, reproduce or distribute it to any person, other than where expressly agreed with the Company.

This presentation does not purport to contain all information readers may require or consider material in respect of evaluating any potential investment in the Company. Certain information has not been included in this presentation although the reader may consider such information to be necessary to its decision as to whether to invest in the Company. The information contained in this presentation is of a general nature only. It has been sourced from publicly available information as well as non-public information. Neither the Company, nor any of its other advisors, has verified or conducted an independent appraisal of the information contained in this presentation (including forward-looking statements) and none of them is under any obligation to correct, update or revise this presentation or any information in it. Readers must rely on their own independent enquiries in respect of all information contained in this presentation.

This presentation is not and should not be considered as an offer or invitation to apply for or purchase any securities in the Company. No agreement to subscribe for the securities of the Company will be entered into on the basis of this presentation. This presentation is not a prospectus or other disclosure document under the Corporations Act 2001 (Cth) and does not contain all of the information a prospective investor may reasonably require making an investment decision. This presentation contains summary information and does not take into account the investment objectives, financial situation and particular needs of an individual investor. Before participating in any transaction with the Company, readers should consider the appropriateness of the information having regard to their own objectives, financial situation and needs, and seek legal, taxation and financial advice appropriate to their jurisdiction and circumstances. This presentation is not financial product advice. The Company is not licensed to give and does not provide financial advice. Readers must not rely on this presentation, and it is assumed by the Company that readers are capable to make their own independent assessment and seek and rely upon their own independent taxation, legal, financial or other professional advice.

Neither the Company, nor any of the Company's directors, officers, employees and advisors, shall have any liability (whether arising from negligence or otherwise) for any representations or warranties (expressed or implied) or any information contained in, or any omissions from, this presentation (including forward-looking statements) or any written or oral communications transmitted to the reader in the course of its evaluation to participate in a potential transaction with the Company.

No representation or warranty, express or implied, is given as to the fairness, accuracy, completeness, correctness, reliability or adequacy of any statements, estimates, opinions or other information, or the reasonableness of any assumption or other statement contained in this presentation (any of which may change without notice), or the likelihood of achievement or reasonableness of forward-looking or prospective statements (if any) contained in the presentation.

Forward-looking or prospective statements (which may be identified by words such as 'may', 'could', 'believes', 'estimates', 'targets', 'expects', or 'intends' and other similar words) are by their nature subject to significant uncertainties, risks and contingencies. The forward-looking or prospective statements in this presentation have been based on current expectations about future events and are subject to risks, uncertainties and assumptions that could cause actual results to differ materially from the expectations described. In particular, the Company notes that it is at an early stage of development. While the Company considers that the expectations and plans reflected in this presentation are reasonable on the basis of the experience of the key management personnel of the Company, independent third-party information and the work done to date, neither the Company nor any other person gives any representation, assurance or guarantee that the occurrence of the events expressed or implied in any forward-looking statements in this presentation will actually occur and you are cautioned not to place undue reliance on those forward-looking statements.

An investment in the Company is subject to risk factors that may have a material adverse effect on the Company's future operating and financial performance. "Risk" refers both to the variability and volatility of an investment return (the possibility of a fluctuation or decrease in the amount of income generated, or a lower-than-expected rate of return) and the likelihood of incurring a loss on your investment (the possibility that you will lose some or the entire initial amount invested).

To the maximum extent permitted by law, the Company and its professional advisors and their related bodies corporate, affiliates and each of their respective directors, officers, partners, employees, advisers and agents and any other person involved in the preparation of this presentation disclaim all liability and responsibility for any direct or indirect loss or damage which may arise or be suffered through use of or reliance on anything contained in, or omitted from, this presentation. Neither the Company nor its advisors have any responsibility or obligation to update this presentation or inform the reader of any matter arising or coming to their notice after the date of this presentation document which may affect any matter referred to in the presentation.



### **Capital Structure and Team**

\$0.064

\$6.6M

Market Cap

\$2.6M

Cash (30 Sep 2024)

**103M** 

37M
Listed Options

17M

**Unlisted Options** 

46M
Performance Rights

56%

Top 20 Shareholders

Share Price (24 Oct 24)



Alex Biggs
MANAGING DIRECTOR



Craig Sharpe
INTERIM NON-EXECUTIVE CHAIRMAN

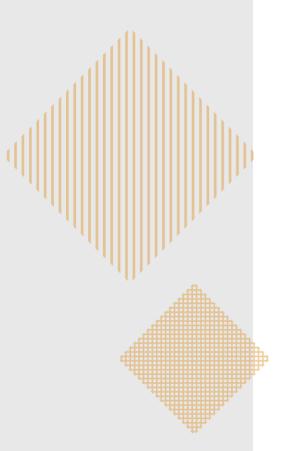


Francesco Cannavo
NON-EXECUTIVE DIRECTOR

Mr Biggs is a Mining and Mechanical Engineer. He has over 20 years' experience in the engineering and mining sectors of corporate, operations, consulting and finance including capital raising, both equity and debt as well as deal structuring and significant commercial expertise. Mr Biggs is currently a Non-Executive Director at Metals Australia Ltd (ASX) and previously Managing Director of Critical Resources Ltd (ASX). He has held management and operational positions at Venturex Resources, Palisade Capital Corporation, Barrick Gold, and Principal level positions in consultancy and advisory capacities. He is a Member of the Australian Institute of Mining and Metallurgy and a graduate of the Western Australian School of Mines.

Mr Sharpe has a BCom in Economics and Finance, a MBA and is a graduate of the AICD. +25 years' experience in finance across Asia Pacific including FX, institutional, retail, corporate and management. Possesses a large network of investor and industry professionals across the Asia Pacific region. Advised and worked with many companies in relation to IPO's, raising capital and planning. Experience in senior management roles, running private client businesses and more recently, spent the past 11 years at Macquarie and Bell Potter. He is also a Non-Executive Director of Mithril Resources Ltd (ASX).

Mr Cannavo is an experienced public company director and entrepreneur with significant business and investment experience across a number of industries, including mining and natural resources. He has a strong network of investors and industry contacts throughout the Asia-Pacific region and has extensive experience in capital raises, investments and initial public offerings. Mr Cannavo has been instrumental in assisting several listed and unlisted companies achieve their growth strategies through the raising of capital and the acquisition of assets. He is currently a Non-Executive Director of mining exploration companies Golden Mile Resources Ltd (ASX) and Western Mines Group Ltd (ASX).



### Why Lightning Minerals?



Lightning Minerals is a **strong supporter of the Lithium thematic**, having capitalised on opportunities in the Lithium sector through establishing a **strong business foundation** in Brazil at the optimal time.



Exploration across a suite of highly prospective assets, **committed to discovery**, with significant upside potential.



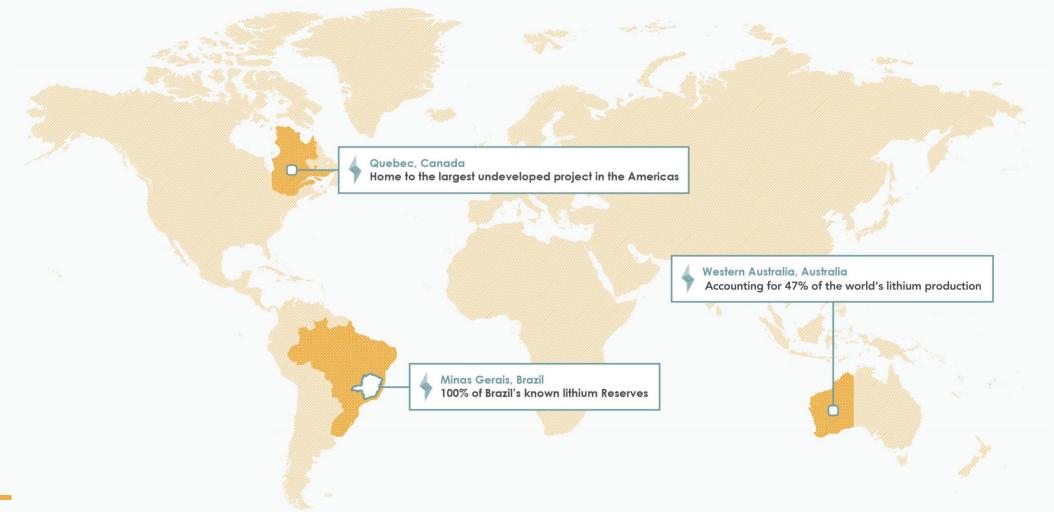
Motivated and **proven team** ready to leverage project prospectivity, local and international relationships and industry expertise.



Strong relationships that support aggressive exploration and discovery strategies. L1M presents an **opportunity with an aggressive contrarian viewpoint**, whilst building great business foundations.

## **Global Lithium Exploration**

**Building Our Presence in the Top Lithium Regions Globally** 







# The Electric Revolution and Critical Minerals Market

### We Believe in the Lithium Thematic and its Longevity

#### **Policy Driven Change**

A substantial rise in critical minerals is needed to swiftly deploy clean energy technologies as per global government policies.

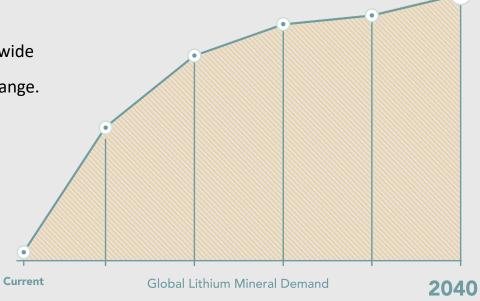
42x Projected Growth in Lithium Demand by 2040

#### **Mass Adoption**

By 2035, more than half of new passenger vehicles sold worldwide will be electric – based only on existing policies to promote change.

#### **Right Commodity**

Critical minerals demand to rise by as much as six times, but individual minerals led by Lithium to rise even faster.



### Minas Gerais, Brazil

### The Emerging Lithium Superpower



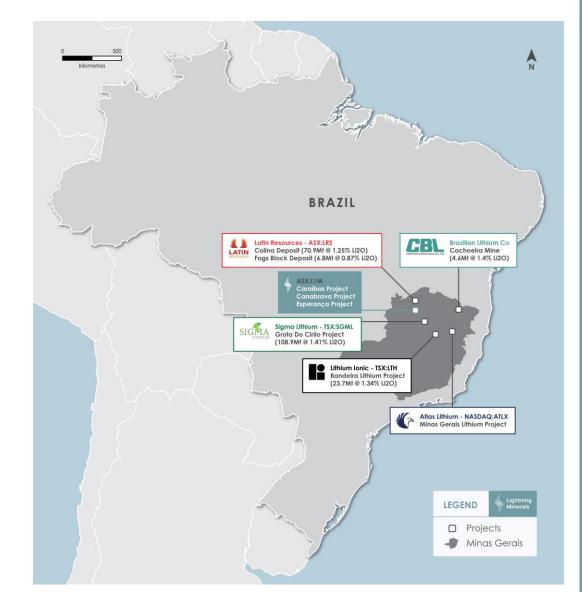
World's fifth largest Lithium exporter in 2023 and growing with Lithium Valley being one of the world's premier lithium regions



Minas Gerais government supporting investment and development through Invest Minas



Strong mining expertise throughout Minas Gerais with highly skilled mining personnel



### Why Brazil? An Emerging Superpower



GDP grown from \$1.92 trillion in 2022 to an estimated **\$2.33** 

Largest economy in Latin America, 10th largest in the world. Member of

BRICS Predominantly **youthful** 

workforce presents

opportunities for

innovation and productivity

GDP per capita ranking **79**th. GDP ranking 10th

Supportive government,

low-cost jurisdiction with skilled workforce and established

infrastructure

## trillion in 2024 Recognised potential in

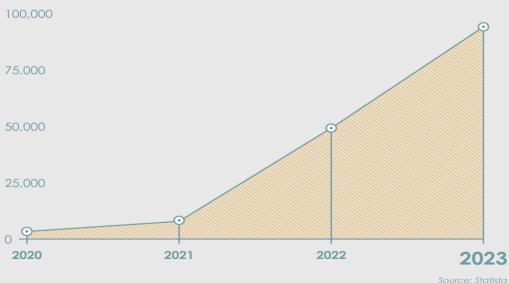
emerging markets: renewable energy,

mining and technology

### **Growing population**

216.73m in 2024

#### **EVs Sold in Brazil**



### A **highly attractive** destination for mining

Rich Mineral Resources

**Geological Diversity** 

**Established Mining Infrastructure** 

**Government Support** 

Skilled Workforce

**Downstream Potential** 

**Global Demand** 

**Economic Importance** 



Source: www.evuniverse.io

### Brazil's Lithium Valley

Undervalued Lithium Projects

Capitalise on high-potential assets at attractive prices, leveraging current market conditions.

World-Class Lithium Hub

Brazil's leading state for mineral extraction, hosts two of the largest Lithium projects in the Americas.

Existing Workforce

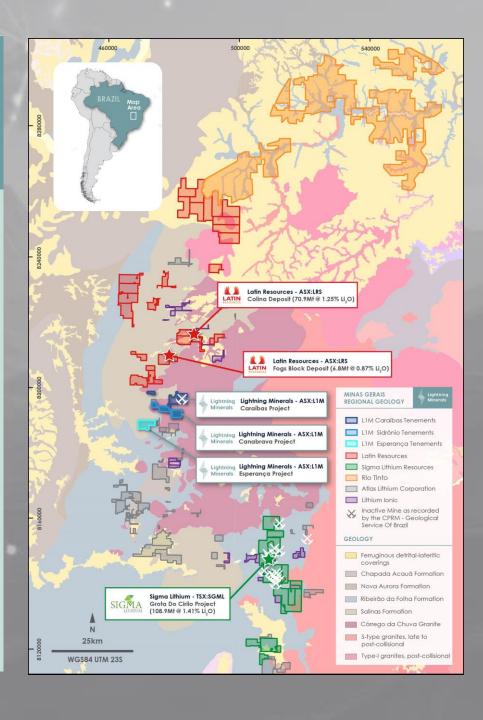
Experienced team to maximise IP and on-ground value, with ground reconnaissance, soil sampling, and geophysics started in July 2024.

High Potential for New Discoveries

A highly prospective area, The Salinas Formation's geology has notable discoveries and accelerated resource growth with clear indicators of Lithium.

De-risked Operations

Fast-tracked permitting and development reduce operational risks, while established regulatory strategies overcome project challenges.



### **Brazil: A Clear Path to Mining**



Sigma Lithium (NASDAQ: SGML) - Grota do Cirilo Project Current Resource: 108.9Mt @ 1.41% Li<sub>2</sub>0 (94.3Mt @ 1.40% Li<sub>2</sub>0 Measured and Indicated, 14.6Mt @ 1.37% Li<sub>2</sub>0 Inferred)

Latin Resources (ASX: LRS) - Colina Project Current Resource: 70.3Mt @ 1.27% Li<sub>2</sub>0 (1.73Mt @ 1.47% Li<sub>2</sub>0 Measured, 39.29 Mt @ 1.36% Li<sub>2</sub>0 Indicated, 29.26Mt @1.13% Li<sub>2</sub>0 Inferred)

Lithium Ionic (TSXV: LTH) - Bandeira Project Current Resource: 29.5Mt @ 1.37% Li<sub>2</sub>0 (13.72 Mt @ 1.40% Li<sub>2</sub>0 Measured + Indicated), 15.79Mt @ 1.34% Li<sub>2</sub>0 Inferred)



### **Lithium Valley:** The Eastern Brazilian Pegmatite Province

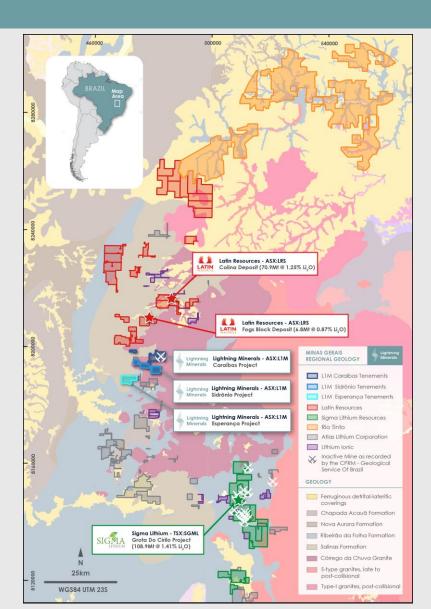
**Undervalued Lithium Projects:** Capitalise on high-potential assets at attractive prices. Leverage the current market conditions to secure valuable investments in a thriving sector.

**World-Class Lithium Hub:** Minas Gerais, at the core of Brazil's Lithium reserves, is a key global player. It hosts two of the largest Lithium projects in the Americas, enhancing its strategic importance.

**Explosive EV Market Growth:** Brazil has experienced a 726% surge in EV sales in the first half of 2024. This demonstrates the country's potential in downstream industries, including Lithium processing and manufacturing.

**De-risked Operations:** Minas Gerais has proven its prospectivity with fast-tracked permitting and development processes, showing reduced operational risks.

**Learning from Pioneers:** Benefit from established regulatory navigations and strategies to overcome potential project challenges.



Existing Workforce and Operational Synergies: Team with on ground experience and discovery track record. Ground reconnaissance, soil sampling, and geophysics began in July 2024, aimed at identifying targets for the inaugural drilling campaign.

High Potential for New Discoveries: The region presents substantial exploration potential in a highly prospective area. The Salinas Formation's geology has recently led to notable discoveries and accelerated resource growth, with clear indicators of Lithium mineralisation evident through analogues from recent discoveries and mine developments.

**Low Cost Production:** Producers in region operating at low operating costs.

Under-Explored
Under-Discovered
Under-Developed



### Caraíbas, Canabrava and Esperança Projects

#### Location

4,400 Ha in the Eastern Brazilian Pegmatite Province "Lithium Valley" of Minas Gerais.

20km south of Latin Resources' (ASX: LRS) Colina project (70.9Mt @ 1.25% Li<sub>2</sub>O) and north of Sigma Lithium's (NASDAQ: SGML) Grota do Cirilo project (108.9Mt @ 1.41% Li<sub>2</sub>O).

#### **Positive Results and Indicators**

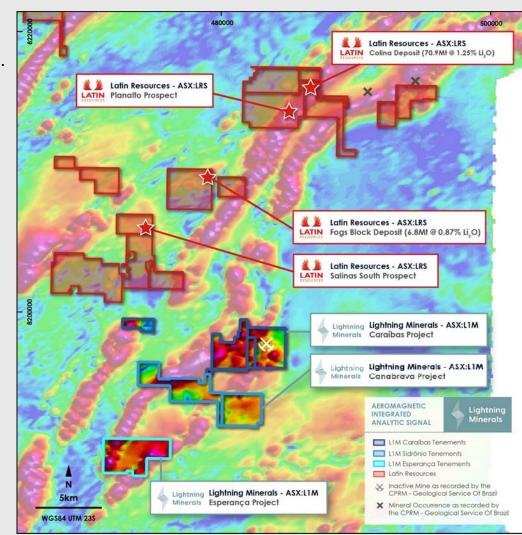
Historic workings at Caraíbas project demonstrate presence of Lithium bearing pegmatites. Outcropping pegmatites at Canabrava and Esperança projects

Samples with peak assay results of 0.53%  $\rm Li_2O$ , 1,245 ppm Tantalum, 1,175 ppm Rubidium and 1,455 ppm Caesium<sup>17,20</sup>.

Strong similarities in the host geology (Salinas Formation), aeromagnetic geophysics and proximity to fertile granites encountered at both the Colina and Grota do Cirilo projects.

#### **Work Programs**

Ground reconnaissance, soil sampling and geophysics began in July 2024 with onground works designed to identify drill targets for inaugural drill targets



## Phase 1 Soil Sampling at Canabrava

#### **Positive Phase 1 Soil Sampling**

Peak assay results up to 113ppm Lithium

Multiple assays >60ppm Lithium (Background levels are 40-50ppm Lithium)

Identification of multiple pegmatite outcrops

Area was identified as a priority target area during initial reconnaissance works

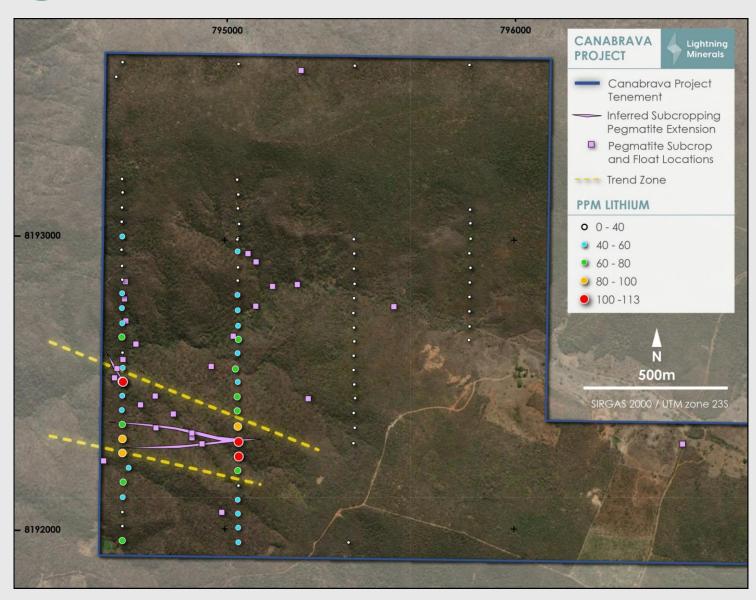
#### **Key Indicators Demonstrate Prospectivity**

All indicators are key to further exploration and clear identifiers of Lithium prospectivity

### **Works Ongoing**

Stage 1 works are continuing across all projects – defining drill targets is the key to our next stage of project development

Infill sampling to be completed where appropriate for drill targeting



### **Western Australia**

# The World's Number One Lithium Producer



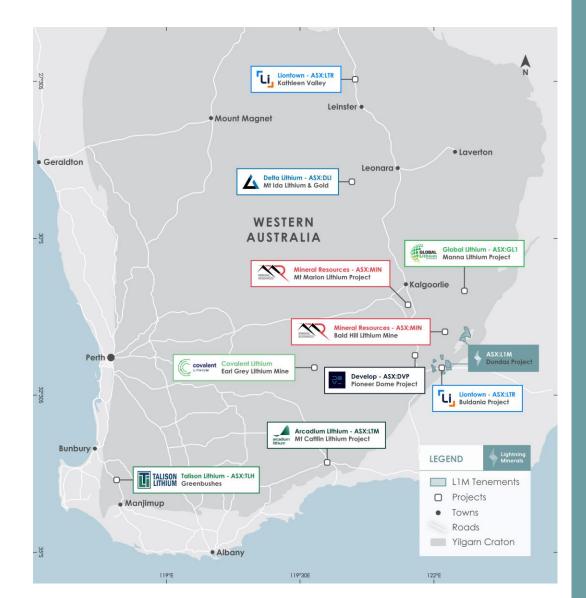
Western Australia represented 47% of the world's lithium supply in 2023



Team experienced in lithium exploration within Australia



Well-developed Lithium expertise, infrastructure and project development skillsets



### **Dundas Projects**

#### **Two Project Areas**

Located in the emerging Lithium super province in Western Australia, close to major Resource projects and infrastructure.

#### Location

Northern tenements 30km east of Bald Hill (26.5Mt at 1.0% Li<sub>2</sub>O). Southern tenements surround Liontown Resources (ASX: LTR) Buldania project: 15Mt at 1.0% Li<sub>2</sub>O<sup>9</sup>.

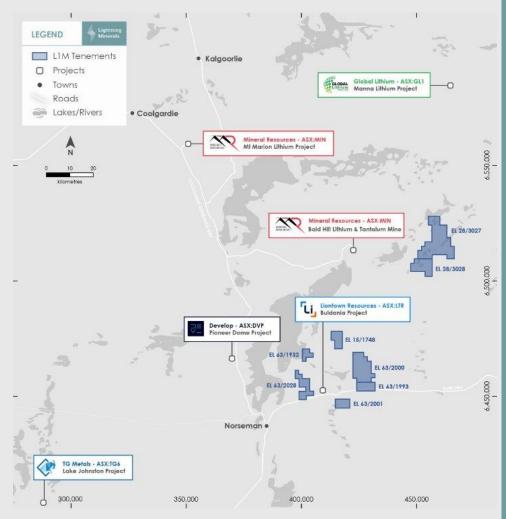
#### **Strong Early-Stage Results**

Phase 1 of drilling on E63/2001 and E63/2000 were completed with multiple geophysical and Lithium in soil anomalism up to 218ppm.<sup>1,2,3,4,7,8, 10, 12, 14, 15</sup>.

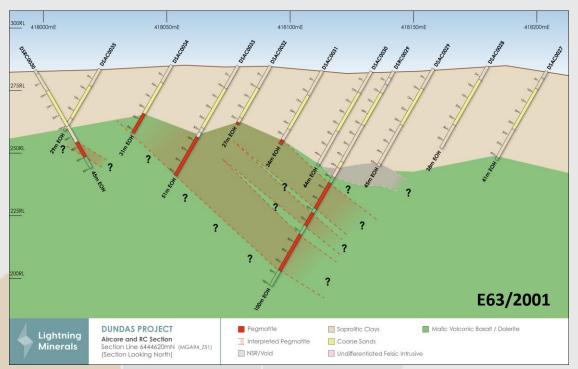
In May 2024 results demonstrated a continuation of strong lithium and rubidium occurrences - up to 994ppm lithium and 1,834 ppm rubidium at depths of up to 26m<sup>18</sup>.

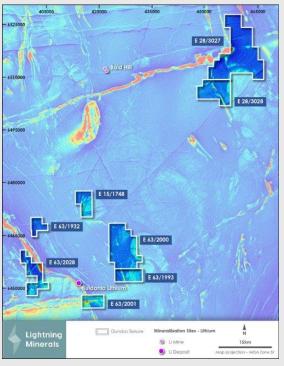
#### **Phase 2 Exploration Underway**

Further drill target identification and infill soil sampling planned, and subsequent drill programs once more discreet targets delineated. May results highlight three sites of interest which exhibit correlated elevations in lithium and pathfinder elements supporting continued exploration.



### **Dundas Results and Further Drill Target Generation**





Strong Lithium
results and
indicators further
justify exploration
across multiple
targets on Southern
and Northern
Dundas tenements

Initial exploration work identified 28 geophysical targets.

May 2024 drilling results demonstrated a continuation of strong lithium and rubidium occurrences - up to 994ppm lithium and 1,834 ppm rubidium at depths of up to 26m. 18

Multiple pegmatite intersections with deeper drilling to test potential at E63/2001 pegmatites.<sup>7, 8</sup>

Southern tenements surround Liontown Resources (ASX: LTR) Buldania Lithium project.



### Quebec, Canada

### **A Lithium Powerhouse**



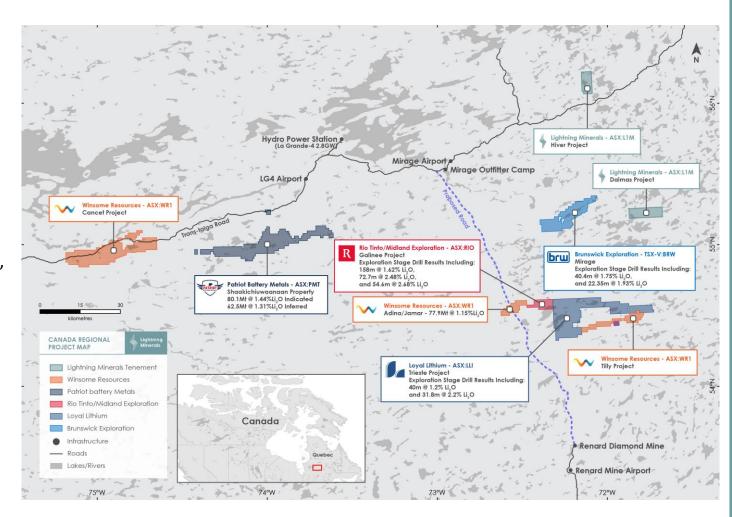
Over 300Mt+ Lithium Resources at high Li<sub>2</sub>O grades recently defined.



Team experienced in Canadian exploration, discovery and project growth.



Strategic location as a North American battery minerals hub.



### **Dalmas Project**

#### Size

47km<sup>2</sup>

#### Location

150km east of Patriot Battery Minerals' Corvette Lithium project (ASX:PMT and 45km east of Winsome Resources' Adina Lithium project (ASX: WR1).

#### **Target**

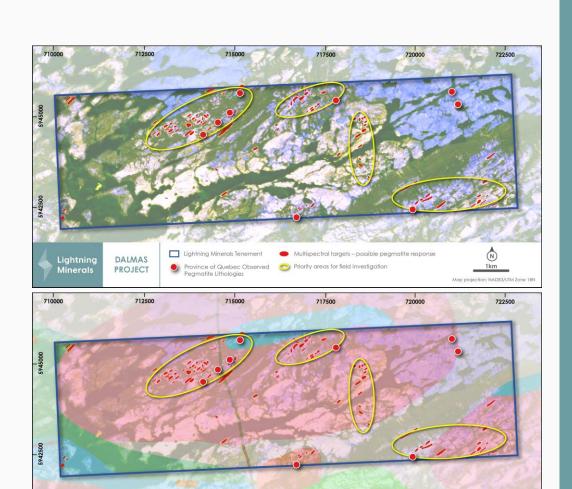
113 multispectral targets with 4 discrete clustered areas of interest.

Previously mapped outcropping pegmatite lithologies occur at 1 of 3

priority areas<sup>5,6.</sup>

#### **Plans**

Phase 1 reconnaissance works complete in November 2023 – broad understanding of underlying geology to be further followed up with multiple pegmatites identified<sup>11, 13, 16</sup>



DALMAS PROJECT

### **Hiver Project**

#### Size

 $32km^2$ 

#### Location

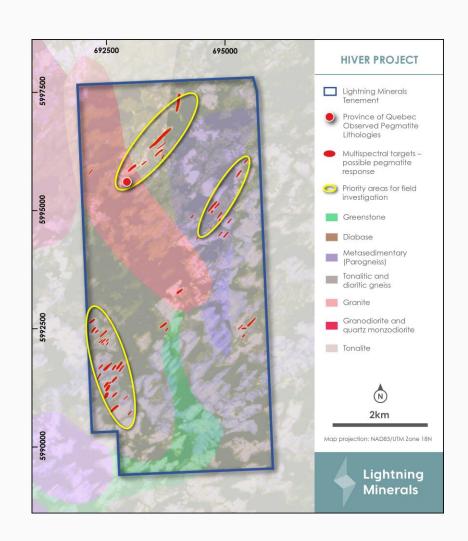
Adjacent to Megado Resources' Cyclone Lithium project (ASX: MEG).

### **Target**

52 multispectral targets with 4 discrete clustered areas of interest. Previously mapped outcropping pegmatite lithologies occur on the tenement<sup>5,6</sup>

#### **Plans**

Phase 1 reconnaissance works complete in November 2023 – broad understanding of underlying geology to be further followed up with multiple pegmatites identified<sup>11, 13, 16</sup>



Q2-2-5

Q3 2-5

----

BRAZIL

**AUSTRALIA** 

CANADA

Phase 1 and 2 soil sampling

Thesis development

Drill target planning and generation

Geophysics

Infill soil sampling Dundas North

Infill soil sampling Dundas South

Data review and thesis development

Planning of 2025 summer season works

Drill target generation

Phase 1 drilling

Thesis development

Phase 2 and 3 soil sampling and reconnaisance

Assays Dundas North infill soil sampling

Assays Dundas South infill soil sampling

**Dundas North thesis development** 

Data review and thesis development

Planning of 2025 summer season works

**Drilling assays** 

Phase 2 drill target planning and generation

Phase 2 drilling

**Drill planning Dundas North** 

Dundas South thesis and Phase 2 strategy

Drill planning

2025 summer season ground works

Phase 2 drilling

Drilling assays

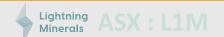
**Definition drilling** 

New target generation

**Drilling Dundas North** 

**Drilling Dundas South** 

Phase 2 ground works



### **Invest in Lightning**





#### **Growth Strategy**

Active exploration and consolidation strategy in tier-1 jurisdictions in a relevant and growing sector. Systematic approach to exploration across all projects.



#### **Strong Asset Base**

Underexplored assets in proven Lithium regions in Brazil, Australia and Canada. Proximal to major resource projects and recent discoveries.



#### **Experienced Team**

Multi-disciplined team. Proven track records of company growth and project execution. Experience in mining, geology, corporate, listed companies, and commercial transactions.





### For more Information

### **Alex Biggs**

Managing Director alex@lightningminerals.com.au www.lightningminerals.com.au

Authorised by the Board of Directors







### **Appendix 1 – Other Projects**



**Mailman Hill** 

120km<sup>2</sup>

(E37/1408)



Tenement centred 30km east-southeast of Leonora Jindalee/Newmont JV drilling in 2003

Drilling and sampling up to 2015 provided anomalous results

Directly south of Cavalier Resources' (ASX: CVR) Crawford gold project

For auger soil sampling program to delineate potential mineralisation

footprint



Mt Jewell

9km<sup>2</sup>

(E27/566)

Ni

**Nickel** 

Proximity to primary Nickel mines such as Scotia to the west, Carr Boyd to the East and Silver Swan 25km south-east

Dominant lithologies of the Boorara Domain consist of mafic to ultramafic volcanics, with minor sediments and felsic volcanics Some historic drilling - source of mineralisation yet to be found



Mt Bartle

396km<sup>2</sup>

(E53/2151, E53/2147 and E53/2159) Cu

Copper

Zn

Zinc

Pb

Lead

Tenements ~27 km west-northwest of Wiluna. Licence applications are currently pending

Exploration goes back to the late 1960s, mainly centred in and around the historic Wiluna gold mining centre

Exploration programs targeting Macarthur River, Zambian-type copper belt and Roxby Downs styles polymetallic mineralisation and Witwatersrand type gold deposits

Some anomalous targets and soil sampling



## Appendix 2a – Caraíbas and Canabrava Project Images

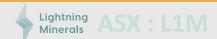


Photograph of sample VLR1269 showing lepidolite minerals within pegmatite sample.

Photograph of sample BLR237 showing lepidolite minerals within pegmatite sample (Assay: 0.53% Li<sub>2</sub>O)

Photographic example of workings located within the larger Caraíbas tenement area (805118mE, 8193908mN)

- Three rock chip samples were taken from the site with peak assay results of 0.53% Li<sub>2</sub>O, 1,245 ppm tantalum, 1,175 ppm rubidium and 1,455 ppm caesium.
- Elevated tantalum levels are considered a good indicator of potential for adequate fractionation conditions and will form a key part of the Company's initial reconnaissance works and analysis.



## Appendix 2b - Esperança Project Images





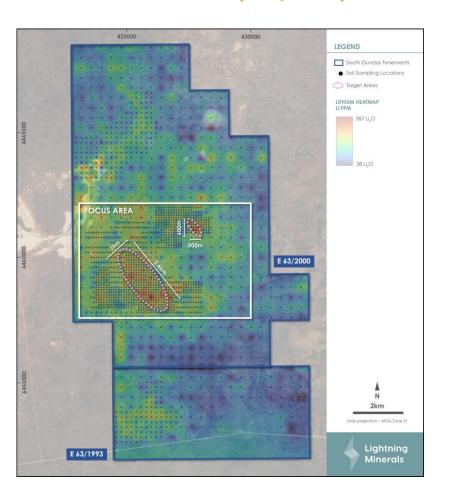
Geology team at the Esperança Project during site trip in June 2024



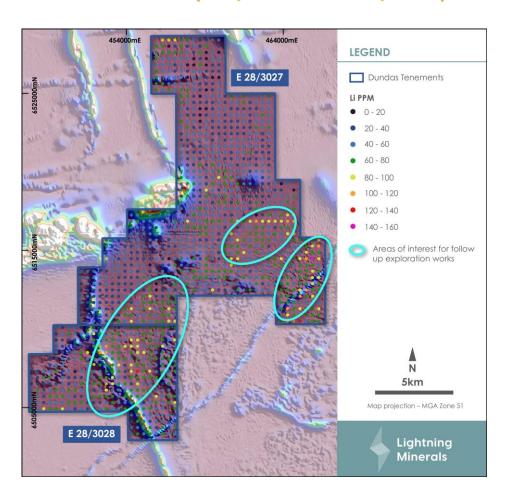


## **Appendix 3: Lithium in Soil Results Dundas**

Dundas South (E63/2000)



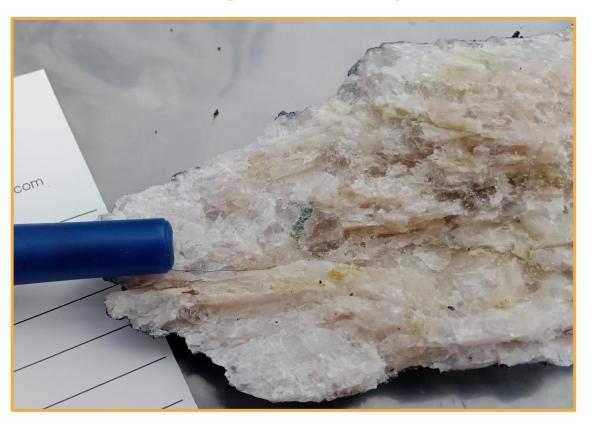
**Dundas North (E28/3027 and E28/3028)** 





## **Appendix 4 – Dalmas and Hiver Pegmatites**

**Dalmas and Hiver Pegmatite Discovery**<sup>16</sup>





**Left:** Pegmatite containing potential beryl (±Apatite?) mineral within Dalmas Project (Pen lid for scale, 316859mE, 5943604mN, WGS 84/UTMZ19N),

Right: Quartz Feldspathic pegmatite sample taken from Hiver project (302519mE, 5995547mN, WGS 84/UTMZ19N)



### **Appendix 5 – Relevant Announcements**

<sup>1</sup>ASX announcement 09 February 2023 - Geophysical Interpretation Identifies 28 Target Areas

<sup>2</sup>ASX announcement 23 March 2023 - Lithium Soil Anomaly Identified at Dundas South Project

<sup>3</sup>ASX announcement 23 January 2023 - Soil Sampling Identifies Lithium-Rubidium Anomalism

<sup>4</sup>ASX announcement 01 May 2023 - Further Lithium Anomalism Identified at Dundas Project

<sup>5</sup>ASX announcement 11 August 2023 - Binding LOI Signed for James Bay Lithium Projects

<sup>6</sup>ASX announcement 30 August 2023 - Multiple Targets Identified at James Bay Lithium Projects

<sup>7</sup>ASX announcement 01 September 2023 - Further Pegmatite Intersections at Dundas

<sup>8</sup>ASX announcement 29 September 2023 - Exploration Update for the Dundas Project

<sup>9</sup> ASX Announcement Liontown Resources (ASX: LTR) 21 March 2022 (9.1Mt @ 1.0% Li20 IND, 5.9Mt @ 1.0% Li20 INF

<sup>10</sup>ASX announcement 09 October 2023 - Infill Soil Sampling Complete on Lithium Targets at Dundas

<sup>11</sup>ASX announcement 17 October 2023 - Exploration works begin on Dalmas and Hiver Lithium Projects

<sup>12</sup>ASX announcement 30 October 2023 - Soil sampling confirms more than 100ppm Lithium drill target

<sup>13</sup>ASX announcement 03 November 2023 – Exploration Update for Dalmas and Hiver Lithium Projects

<sup>14</sup>ASX announcement 24 January 2024 – Drilling begins on high priority Lithium targets at Dundas

<sup>15</sup>ASX announcement 09 February 2024 – Aircore drill program complete at Dundas

<sup>16</sup>ASX announcement 23 February 2024 – Exploration update for Dalmas and Hiver projects

<sup>17</sup> ASX Announcement 22 April 2024 – Proposed Brazilian Lithium Project Acquisition

<sup>18</sup> ASX Announcement 13 May 2024 - Strong Lithium Anomalism Continues at Dundas Project

<sup>19</sup>ASX Announcement 19 June 2024 - Completion of Acquisition of Bengal Mining

<sup>20</sup>ASX Announcement 14 August 2024 – Lightning Expands Lithium Potential in Brazil

<sup>21</sup>ASX Announcement 14 August 2024 – Lithium Targets Defined in Brazil

The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements, and that all material assumptions and technical parameters have not materially changed. The Company also confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

### Appendix 6 – Top 20 Shareholders (As at 09 Oct 24)

Position	Holder	Holding	%	Position	Holder	Holding	%
1	BELLRAY HOLDINGS PTY LTD	11,791,454	11.41	11	TWO TOPS PTY LTD	1,398,387	1.35
2	TORONGA PTY LTD	10,900,000	10.55	12	SCINTILLA STRATEGIC INVESTMENTS LTD	1,278,871	1.24
3	S3 CONSORTIUM PTY LTD	5,892,857	5.70	13	LEGGETTS LANE CAPITAL PTY LTD	1,250,000	1.21
4	SHAPE WEALTH PTY LTD	4,387,912	4.25	14	FUNKY MONKEY SUPER FUND	1,200,000	1.16
5	APERTUS CAPITAL PTY LTD	3,125,000	3.02	15	MR BRUCE ROBERT LEGENDRE	1,025,170	0.99
6	ROCK THE POLO PTY LTD	2,142,857	2.07	16	S R SUPER A/C	1,000,000	0.97
7	MR RODRIGO MARTINS MENEZES	2,000,000	1.94	16	NINTIETH Y PTY LTD	1,000,000	0.97
8	MR PEDRO PEREIRA FONSECA	2,000,000	1.94	17	PAC PARTNERS SECURITIES PTY LTD	949,194	0.92
9	LASCELLES HOLDINGS PTY LTD	1,524,757	1.48	18	GALLAGHER INVESTMENT A/C	949,194	0.92
9	FMG RESOURCES PTY LTD	1,500,000	1.45	19	ALLEGRA CAPITAL PTY LTD	903,561	0.87
10	PITHER INVESTMENTS PTY LTD	1,478,777	1.43	20	KELEMEN NOMINEES PTY LTD	883,769	0.86

Top 5	Top 10	Top 20		
Hold	Hold	Hold		
34.93%	45.24%	56.70%		