



SAVANNAH

ENABLING EUROPE'S ENERGY TRANSITION



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THE BARROSO LITHIUM
PROJECT (BLP):

Developing
Europe's largest
**Spodumene
Project**

INVESTOR PRESENTATION

May 2025

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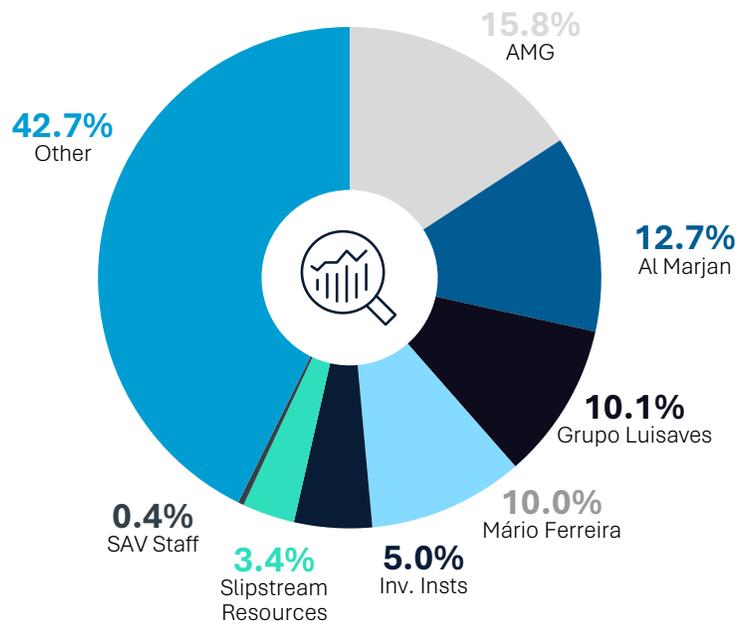
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Savannah Resources AT A GLANCE

Shareholding structure¹

✓ Increasing **European shareholding** with entry of AMG and Portuguese investors in 2024 & YTD

✓ **Board & Staff** total shareholding c.17%¹



Main company features



100% owner of Europe's largest and most competitive lithium spodumene deposit



Playing a pivotal role in the **European Li Battery value chain**



Experienced team with strong credentials in Lithium, Energy Transition, Mining & Portugal



50-75% offtake still free – lots of strategic optionality for more **partnerships**



Well funded project (US\$23m cash, 0 debt)³ for ongoing DFS work



Aligned with Government & Europe strategy, potential **subsidies upside**

1. 22 April Proforma 2025, Total Board (ex AMG) & staff stake c.17% including Al Marjan, Slipstream Resources, Other Board & staff

2. As at 25 April 2025

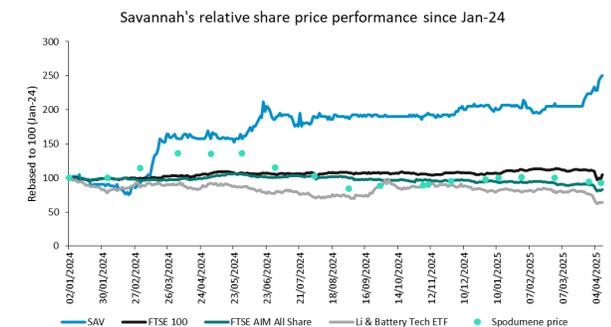
3. As at 31 December 2024



Share price performance

✓ **Market Cap²** £116m (US\$ 153m) - 2,172m shares in issue

✓ Share price recovered partially, rising **107%** in 2024, significant **upside remains**



✓ **Further value to be created** through ongoing project development, derisking & market recovery

The BLP

HAS ALL THE KEY
INGREDIENTS
FOR SUCCESS

Critical

A secure, domestic, responsibly managed, foundation for EU's auto & battery industries – a 'Critical' and 'Strategic' material for Europe – classified by the EU as **Strategic Project** under CRMA

Expandable

Already Europe's largest spodumene resource – but we have only just started: all orebodies open, many other pegmatites

Financeable

Modest capex, rapid payback, high IRR. Eligible for up to US\$270m loan guarantee from German tier-1 ECA & Development Bank



Achievable

Well advanced, largely de-risked: Mining Lease, environmental approval, & conventional mining, processing & mineralogy, ESG compliant

Valuable

Value recognised by lithium industry player (AMG), significantly more value to be reflected from NPV, market re-rating & future growth

Investable

Great project, experienced team, EU location, positive lithium market outlook, significant upside

Right on time



On fast track to serve the 2027+ shortage, as Europe rapidly scales up its Lithium Battery value chain & EV market



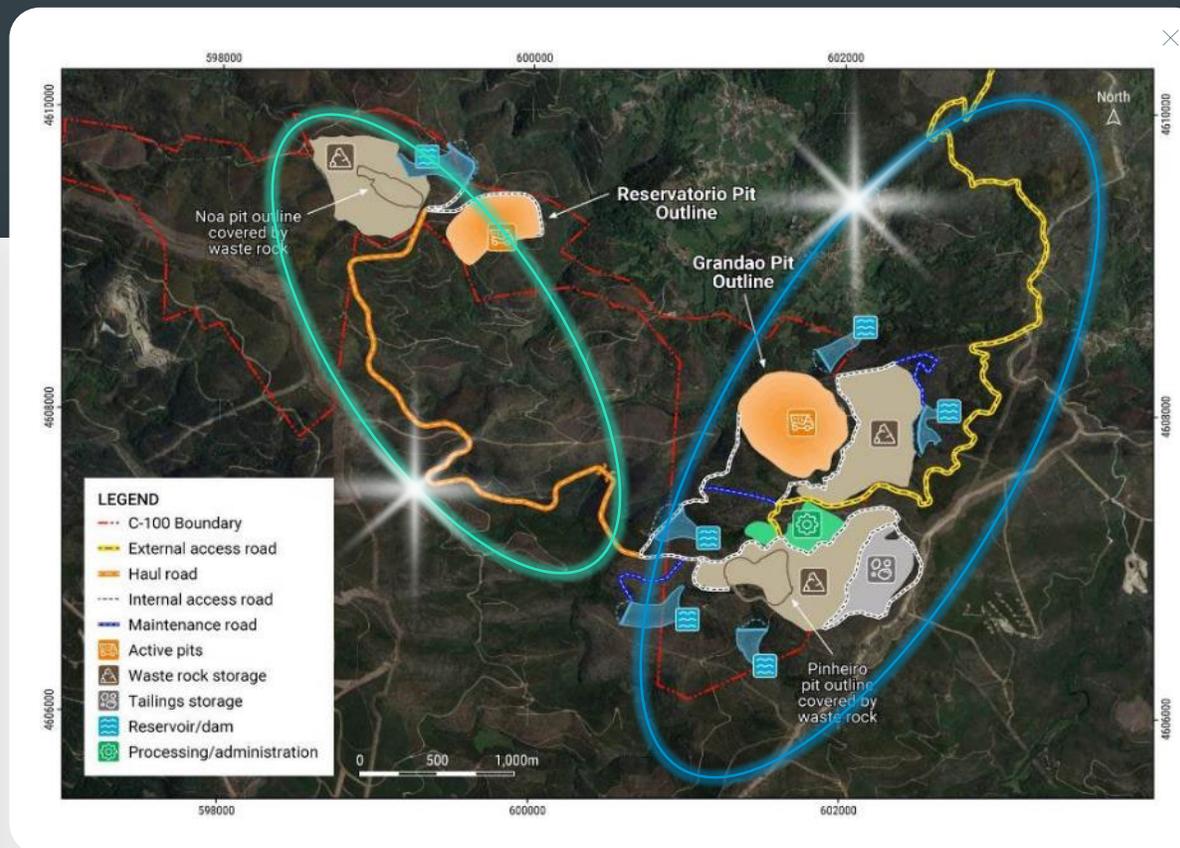
Scoping Study - sequential “extract & backfill” footprint FOR THE FIRST 14 YEARS / 20MTON

Phase

01

East Block

- ✓ **Water** reservoirs, drainage structures – **all infrastructure placed away from the water courses & below sight lines**
- ✓ **Base infrastructure:** > 30 km **access roads** avoiding villages, **Power line** deviation, Offices & **1.5Mt Processing plant**
- ✓ **Mining Operations:** **Pinheiro** (Years 0-1.5) & **Grandão** (Years 2-9)
- ✓ Installation of **Tailings Storage Facility (TSF)** away from river
- ✓ **Full progressive rehabilitation** (Non-native pine forest removed & revegetation possible with native species, on top of compensation measures)



No community relocation – not affecting a single house

Visits to site are most welcome!

Phase

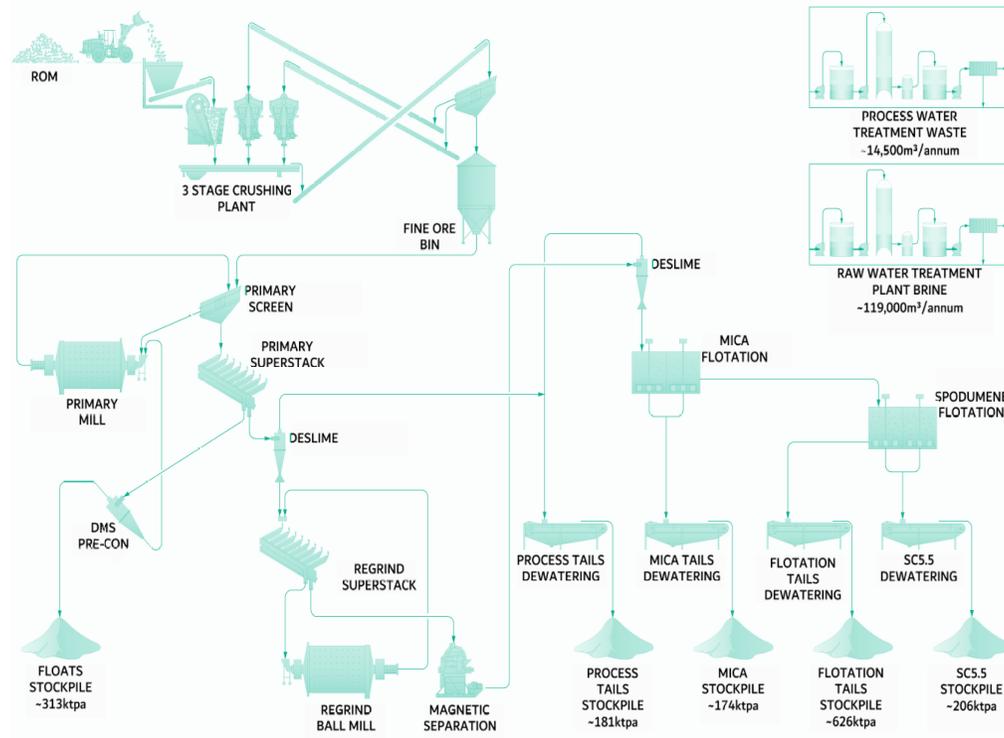
02

West Block

- ✓ **Additional infrastructure:** Internal access from the new pits to the processing plant (year 6-9)
 - ✓ **Water management:** Reservoirs and additional drainage structures
 - ✓ **Mining operations:** **NOA** (Year 9) & **Reservatório** (Years 9-12)
 - ✓ Final rehabilitation and decommissioning (After Year 12)
-
- ✓ **From Scoping to DFS:** Various improvements targeted in all fronts, and further work into additional pegmatites

A Conventional SC Project With Easy Mineralogy

A simple DMS + Flotation Flowsheet



Conventional Proven Technology, with best WA engineering
De-risked project operations & Secure commercial readiness

Key Tech & Operational features

 28Mt@1.05% Resource, with all fronts open ¹	 +191kt/year Spodumene Concentrate ²	 26kt/year Lithium Carbonate Equivalent	 5 ore bodies
 US \$280M CAPEX ²	 > 300 jobs Direct Jobs	 >2k jobs Indirect Jobs	 >600 drill holes since 2017
 500k/year Vehicle Batt. Packs min.	 US \$953M Post-tax NPV at Scoping Study ²	 2027 Start of Production	 >40 km of drilling
 14 years Initial Mine Life ²	 5.9 : 1 Strip Ratio (Waste:Ore) ²	 400kt/year Ceramic By-Product ²	

1. Data from June 2023 Scoping study

1st DFS plant design

DE-RISKING APPROACH being followed

01

Project's flowsheet combines **DMS** and a **flotation** circuit for the recovery of spodumene into a concentrate

02

Resulting tails are thickened, **dried** and **stacked** which eliminates the need for a tailings dam and reduces the overall footprint of the operation

03

Plant has a processing capacity of **1.5Mtpa** and an estimated **availability of 85%**

04

Reagents to be used at the plant are all **environmentally friendly** and meet European Reach requirements

05

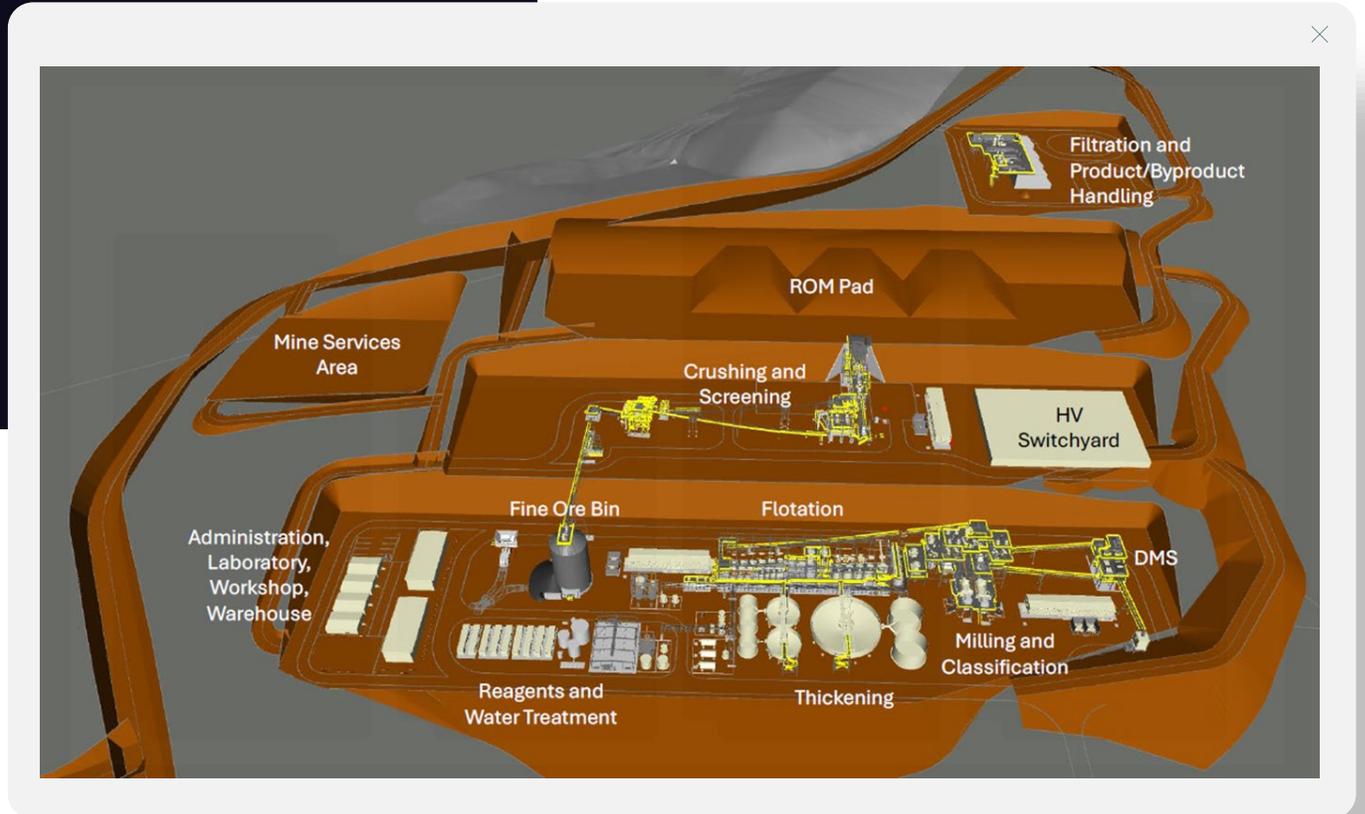
Mitigation measures to be put in place to minimise impacts of plant operation (air quality, noise, etc.)

06

Quartz-feldspar to be explored as **by-products** for the Iberian industries (e.g. ceramics), with different players in the market – circularity

07

Maximized use of **renewable energy** – local power mix is already close to 100% renewable

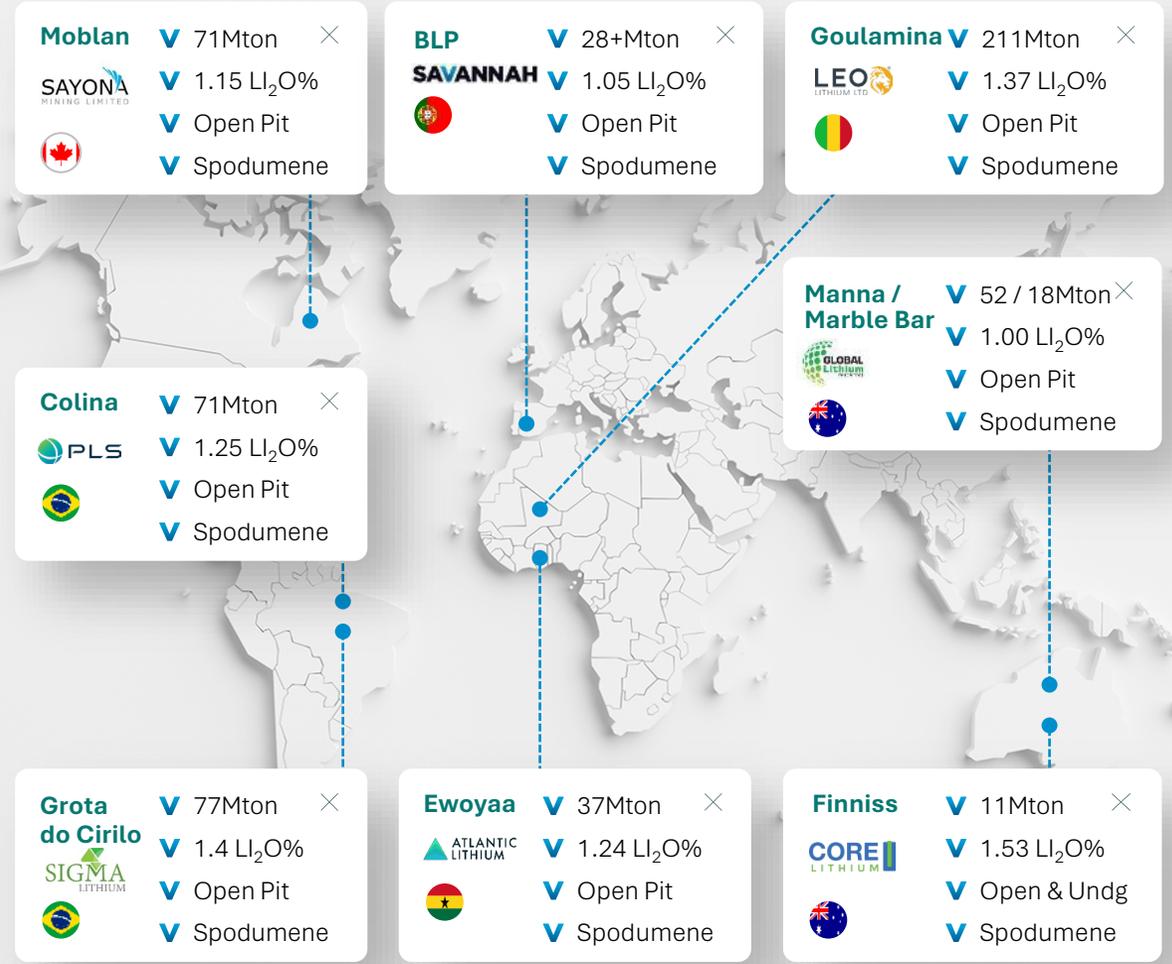


Unmatched in Europe with great exploration potential, part of the Great Ones Globally

Spodumene Projects In EU



SAV vs International Projects (Start Of Project)



Keliber +1y ahead. Otherwise, **no alternative projects in EU at this stage** - not conventional SC nor Brine, all hard & delayed

Phase 1: Set to be in production in 2027, & to deliver strong value at scale

Savannah's Barroso Lithium Project



A relevant size, even before scaling it up

- ✓ 1-2 processing trains in a typical Li conversion plant at start
- ✓ 500k+ EV battery packs p.a. (>16% EVs sold in EU in '24)⁴
- ✓ 30% of the EU's CRMA target of 10% endogenous Li by 2030⁵



Purity: a clean concentrate with low iron & mica content ideal for manufacturing Li battery chemicals



Time to Market: operational in 2027, a great moment in terms of global market needs & EU strategic and geopolitical imperatives



Lessons Learned: learning from years of the best in Western Australia and starting production 1.5 years after Keliber in Finland



Circularity at its core: 80%+ renewable power, quartz / feldspar concentrate by-product, ideal for the Iberian ceramics industry (within 200-400km)

Economics Are Robust In Any Market Environment¹

Scoping study results, at 1450\$/ton

Mining Inventory	20.5Mt at 1.05% Li₂O
Initial life of Project	14 years
Avg Annual conc. production	191kt @ min. 5.5% Li ₂ O
Gross Li-Carb/Hydr. Equiv	26ktpa LCE/29.5ktpa LHE
Initial Capex (19% contingency)	US\$235.9m (US\$280m)
Average C1 cash costs ² /AISC ³	US\$292/t; US\$409/t
LCE cost curve position	50th percentile (top quartile in SC)
Post-tax NPV ^{8%}	US\$953m
Breakeven SC5.5 price	US\$600/t

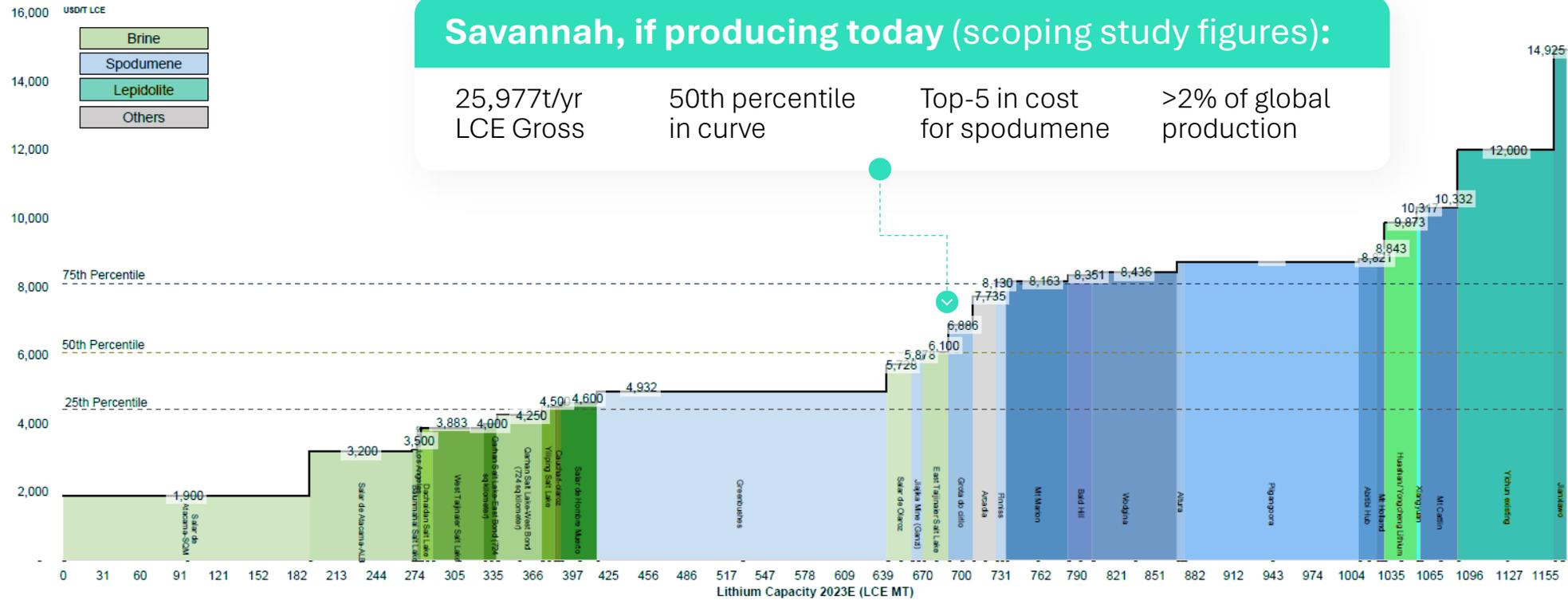
1, As per Scoping Study RNS, 12 June 2023 | 2, C1 operating costs include all mining, processing, transport, G&A and community costs, and are net of ceramic by-products credits (-US\$132/t concentrate) and exclude royalties

3, All-in Sustaining Costs include all mining, processing, transport, G&A and community costs, royalties, sustaining capex and closure & rehabilitation costs, and are net of ceramic by-products credits (-US\$132/t concentrate)

4, Source: rho motion | 5, Assuming 10m EVs sold in 2030

Compares well to any other MAJOR LI PROJECT TODAY

More competitive than half the world's production¹ today
Expecting to be even better in the future



Savannah has a unique and irreplicable caveat: in Europe, inside the EU – no one with a comparable geopolitical & logistical & risk & regulatory position, no one with similar size & enviro standards & still competitive cost structure

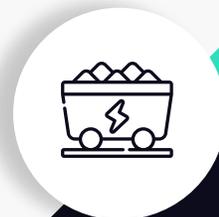
Cost curve taken from Jefferies research note, 'Lithium 2024: Taking the Hard Road to 'Normal' with Reluctance to Cut Capex', 1 Dec 2023. Savannah LCE operating cost – Company estimate



Plenty Of Additional Upside To Be Materialized

JORC Resource

- ✓ Significant potential to build on **already existing 28Mt**, conservative **additional** exploration target of **11-19Mt** (@ 1-1.2% Li₂O)
- ✓ **All orebodies are open** along strike and down dip



Concession Area

- ✓ Numerous **new pegmatites still to be tested** inside the concession area
- ✓ **Great recent field result**, with new surface sampling returning up to 3% Li₂O



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Aldeia Concession

- ✓ **Under Option** final payments due end 2025
- ✓ Only **1 of 3** blocks has had drilling to date
- ✓ **Second block** (B) with very promising potential



Add-Ons

- ✓ A very large mineralised system is present, combined ~50Mt resource and exploration target¹ has **further potential for expansion**
- ✓ On top - **further exploration areas** granted & **very well positioned** for national auction for new areas

Today's RNS

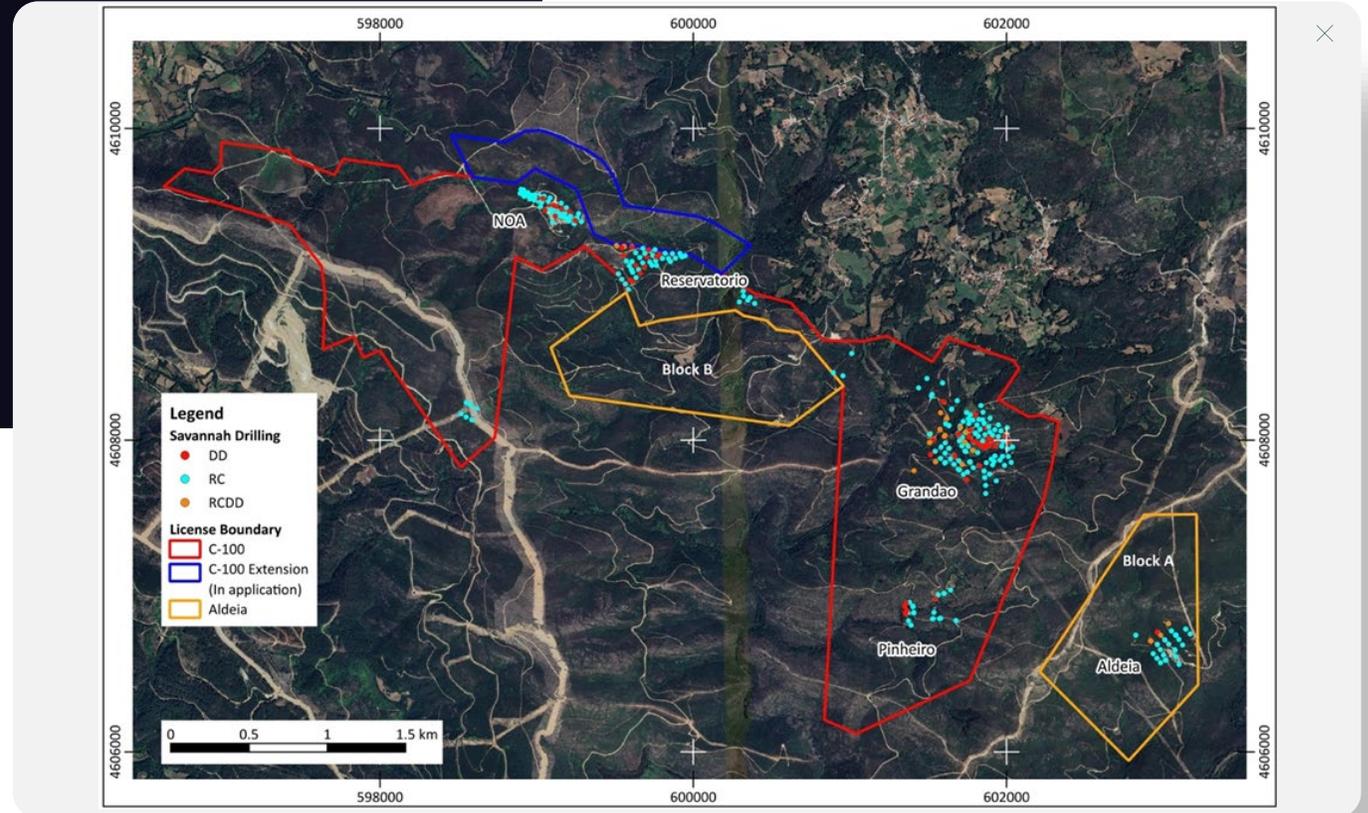
Supporting resource upgrades & identifying opportunities

01

DFS Drilling Progress: advancing well with over 8,000m/75 holes drilled so far. Assays from 42 holes received to date

02

Programme Focus: JORC Resource definition at Pinheiro, Reservatório and Grandão + Geotech + metallurgy



Pinheiro pit

Higher-grade, shallow zones now regularly intersected, e.g. 20.8m @ 1.48% Li₂O from 44.6m & 31.0m @ 1.46% Li₂O from 66.0m

Additional potential: Continuing at depth, pegmatite thickening; Orebody open along strike too

Reservatório

Near surface, higher grades reported too: e.g. 22m @ 1.56% Li₂O from 25m; 22m @ 1.51% Li₂O from 64m

Additional potential: Mineralisation seen continuing at depth, e.g. 23.1m @ 1.28% Li₂O from 99m & 20m at 1.06% Li₂O from 127m

Plus

Shallow, higher grade material found at Grandão too: e.g. 13m @ 1.14% Li₂O from 3m

Why this matters: We are creating a foundation for the EUROPEAN LI-ION BATTERY CHAIN



Knock-on effect: de-risking & unlocking of a huge value chain throughout Europe

Barroso Lithium Project, NORTHERN PORTUGAL

- 191 ktpa SC 5.5
- Possible future growth

45-90 ktpa¹

100-150 ktpa

tbd ktpa

- TBD Carbonate Refinery, likely in Portugal or Spain
- TBD ktpa

AMG LITHIUM

- Bitterfeld-Wolfen lithium refinery, Germany
- 20-100 ktpa LiOH target

- Other Carbonate or Hydroxide refineries
- Focused on serving the structurally short European Li-ion battery value chain – built in the EU or close to the region

32.5GWh+ capacity

CAM, Battery plants, Automotive industry, Electrical system modulation, etc.

- > Up to 5 EV gigafactories
- > Up to 1M EVs p.a.
- > Other industries

Quartz-Feldspar mix (Ceramics)
Mica (Acoustic Insulation...)

Battery-grade Carbonate (Automotive)
Alumino-silicates (Cement)

Battery-grade Hydroxide (Automotive, Stationary batteries)

Electric vehicles, Stationary batteries

Speeding up to serve the sector as quickly as possible, especially from 2027 & into 2030's
1000-2000 direct & indirect jobs locally, up to 1 Million jobs through the value chain

1. Based on offtake heads of terms agreement with AMG as per RNS 20 June 2024

& IT IS HAPPENING, RIGHT HERE Perfectly placed to Supply Europe's Battery Value Chain

A co-catalyst of a revolution that has just been confirmed in Portugal



Total: up to 10% of GDP involved in these projects, a new industrial revolution

Consequence: National support just keeps growing – 20%+ on-market buying, 93% parliament vote against obstacles to the sector, 3 centre parties visibly supporting

Part Of The Iberian System, Great Infrastructure & Land Use To Start With

Positive Structural Elements	
Scale	Min. 26ktpa LCE production, 28Mt resource
Positive Land Use	Nature: 90%+ non-native managed pine tree forest & scrubland People: No community relocation required; no housing affected Region: lost 2/3 pop. to emigration, deserves opportunity to thrive
Great Support Infrastructure	Roads: Direct road to highway (~30km), 5 ports <300km Power: 1km from grid with 75%+ renewable power Water: Autonomous supply, re-circulation, no effluents
Part Of A Cluster	Disproportionate refining: 2-4 proposed lithium refineries in Portugal (<500km): Lifthium 1 (2027) progressing to FID, Lifthium 2 & AMG in analysis Iberian automotive: 21% of cars produced in the EU today; closest EV car plant is <200km, <600km to nearest proposed gigafactory 30km: Iberia's largest hydroelectric facility, lots of wind & solar Further appetite: 10B€ in Morocco, 2B€ from CALB in Sines, etc...



Mario Draghi: "Accelerating (...) domestic mines (...) such as Lithium in Portugal!"¹
McKinsey: "Unprecedented opportunity for Iberia (...) with Lithium reserves"²

1. EC Report, 'The Future of European Competitiveness', September 2024 2. 'The Iberian green industrial opportunity: Seizing the moment', McKinsey & Co, Jul-2024

Recent News

Progress in multiple fronts during YTD 2025

01

Strategic Project status awarded the by the European Commission: Potential access to EU finance & future permitting support

02

DFS Progress: Drilling advancing, with >8,000m drilled in current 13,000m programme. Work in all engineering & other DFS-related fronts progressing fast too

03

Grade & tonnage: Orebody extensions & further high-grade zones. Surface exploration: **Numerous new targets** in the concession area

04

RECAPE: advanced. EIA for bypass road submitted, done detailed road design
Land: friendly compulsory acquisition & purchases executed. Easement in progress

05

Local engagement: New hires from villages. New events, with ~150 participants. Site visits with >100 people. New office & house. More local providers

06

Team expanded: Technical, corporate and local teams expanded to support current work and future growth. Some very experienced staff added

07

Portuguese support building: Pt shareholding continues to grow beyond 20%

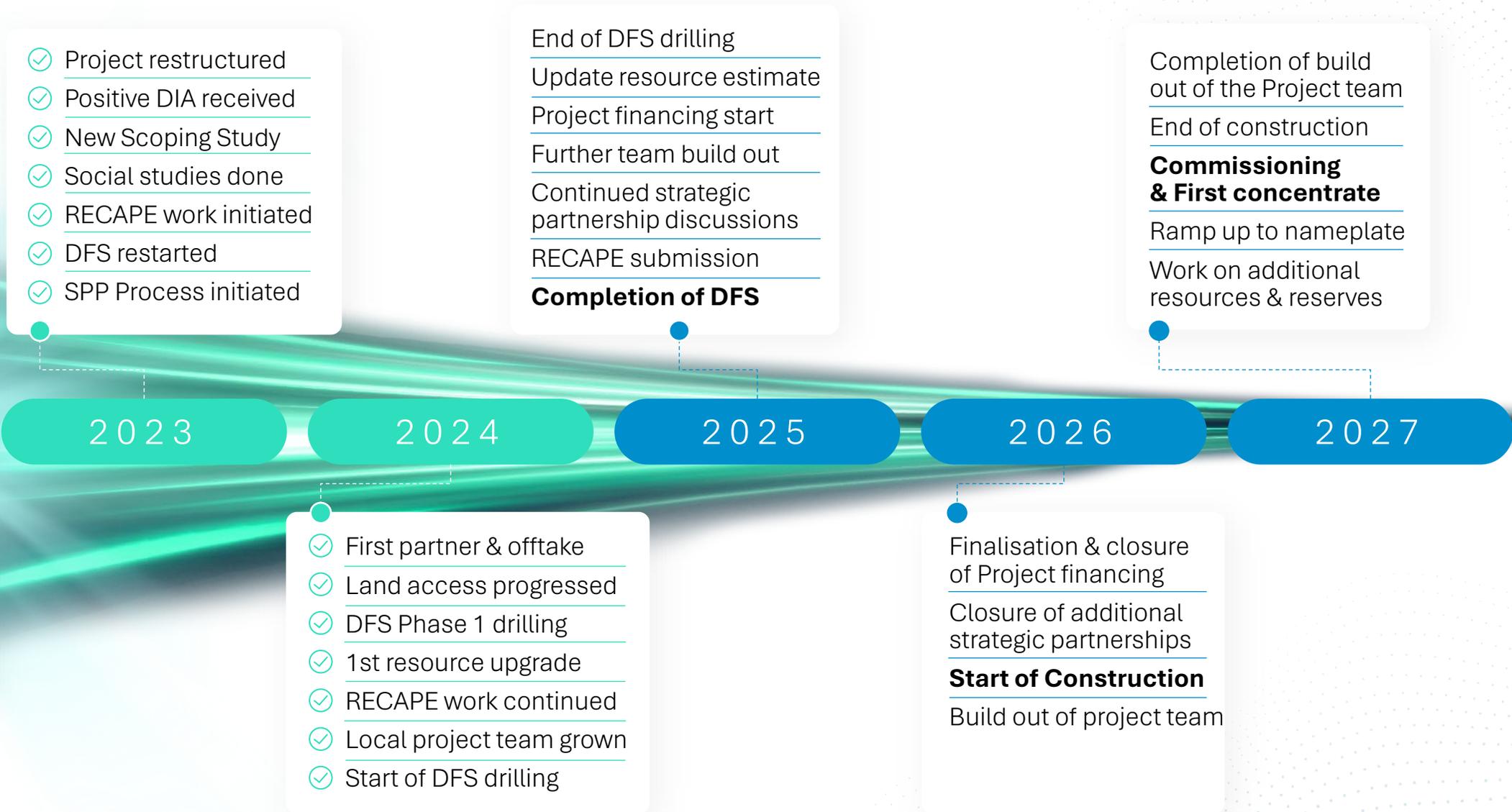


Subsequent steps are all on the way: SET TO COME ONLINE IN 2027

Acquired the Project 2017-19

Over 35,000m drilled to date

28Mt resource outlined



- ✓ Project restructured
- ✓ Positive DIA received
- ✓ New Scoping Study
- ✓ Social studies done
- ✓ RECAPE work initiated
- ✓ DFS restarted
- ✓ SPP Process initiated

- End of DFS drilling
- Update resource estimate
- Project financing start
- Further team build out
- Continued strategic partnership discussions
- RECAPE submission
- Completion of DFS**

- Completion of build out of the Project team
- End of construction
- Commissioning & First concentrate**
- Ramp up to nameplate
- Work on additional resources & reserves

2023

2024

2025

2026

2027

- ✓ First partner & offtake
- ✓ Land access progressed
- ✓ DFS Phase 1 drilling
- ✓ 1st resource upgrade
- ✓ RECAPE work continued
- ✓ Local project team grown
- ✓ Start of DFS drilling

- Finalisation & closure of Project financing
- Closure of additional strategic partnerships
- Start of Construction**
- Build out of project team

The medium-term outlook keeps getting stronger

Key trends to highlight after recent market turmoil¹

 **V Robust EV sales, faster than 2024:**
1Q25 +29% worldwide vs. 1Q24 at 4.1m. March growth +40% MoM

 **V Key European markets had strong 1Q:** Germany +37%, UK +42%
(March surpassed 100k units), Italy +64%

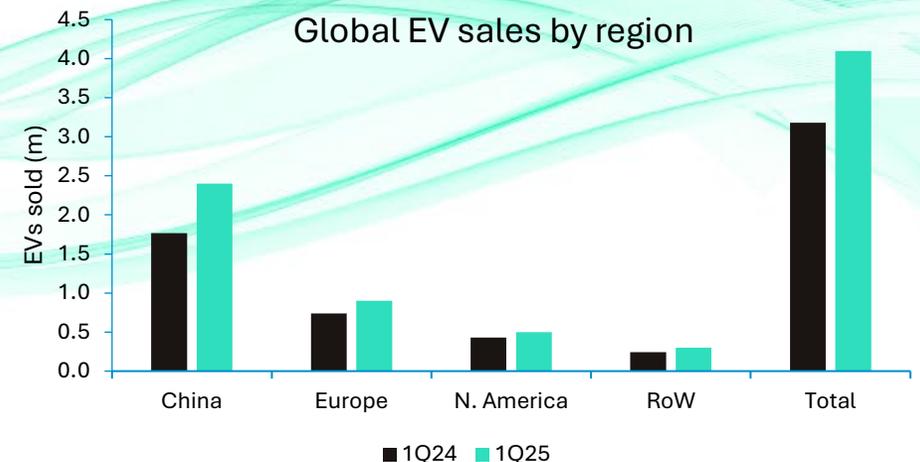
 **V Even North America saw 1Q growth:** 0.5m, +16%. Remains a distant 3rd after China (2.4m, +36%) and EU (0.9m, +22%).

 **V Battery Energy Stationary Storage (BESS):** Following record global growth in 2024, capacity in top 20 countries to grow 289% until 2027

V EU: European Commission acted, with its first 47 Strategic Projects under the CRMA, restating the importance of building this value chain

V US: Lithium exempt, like other critical minerals, from reciprocal tariffs, although tariff uncertainty remains. China-US dispute effect reduced by lithium being exempt & EV exchanges small (40% of 2024 US EV sales, c.0.6m, were imports, mostly from Mexico & Canada)

V Short term supply imbalance to be absorbed by demand growth until we start production, and it may widen the demand-supply gap thereon

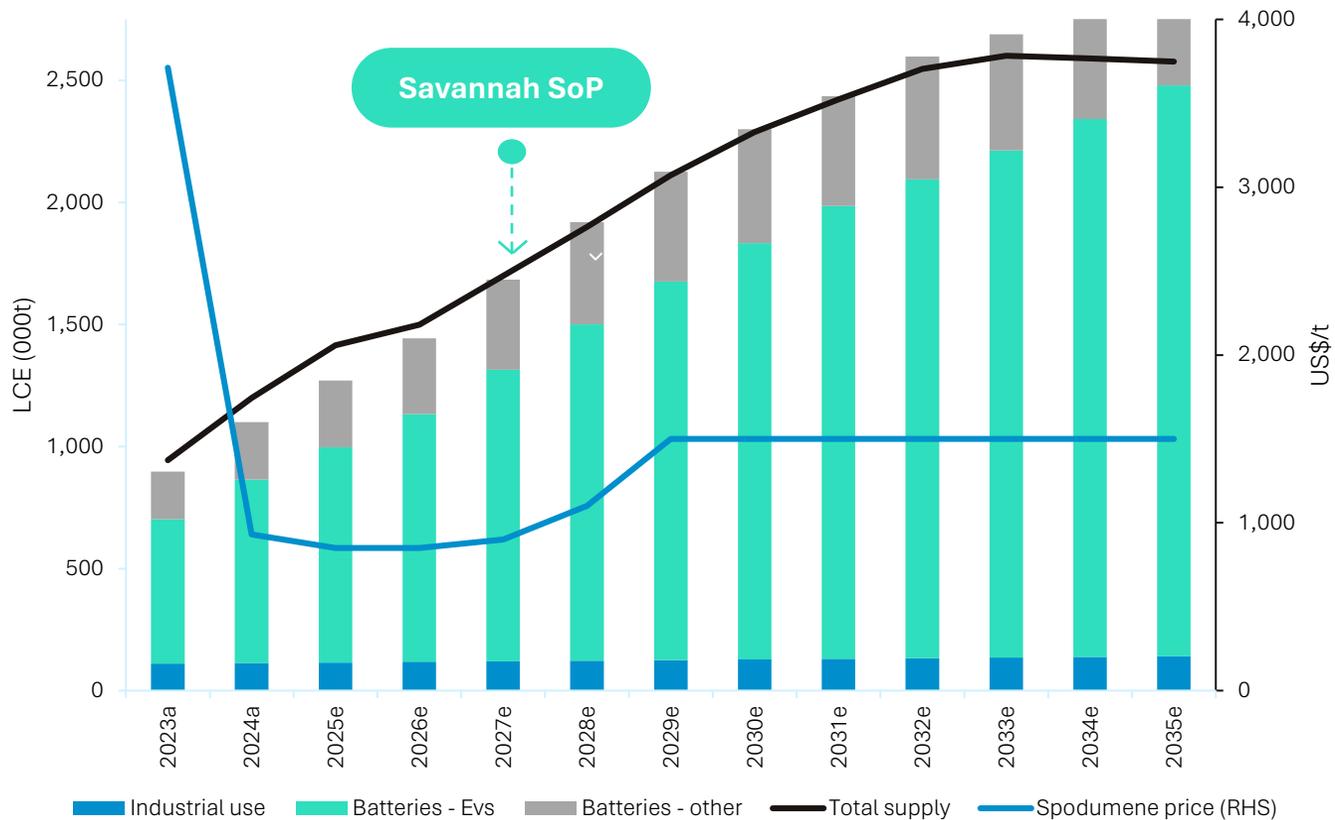


2027 may be the best start year for a new project

Rebalance expected around 2027, & Incentive Price At US\$1500/T

Mid-term & Structural Trends

Global Lithium Market Outlook¹



Demand ▲

- ▼ Price incentive, & EV product maturity
- ▼ From fiscal push to structural penetration
- ▼ BSS demand boom
- ▼ SSB's & Robots – upside!

Supply ▼

- ▼ Price incentive, with lagging market winter
- ▼ Market cleanup, global pipeline lacks new projects in 2025-2030 window
- ▼ African projects' geopolitical risk

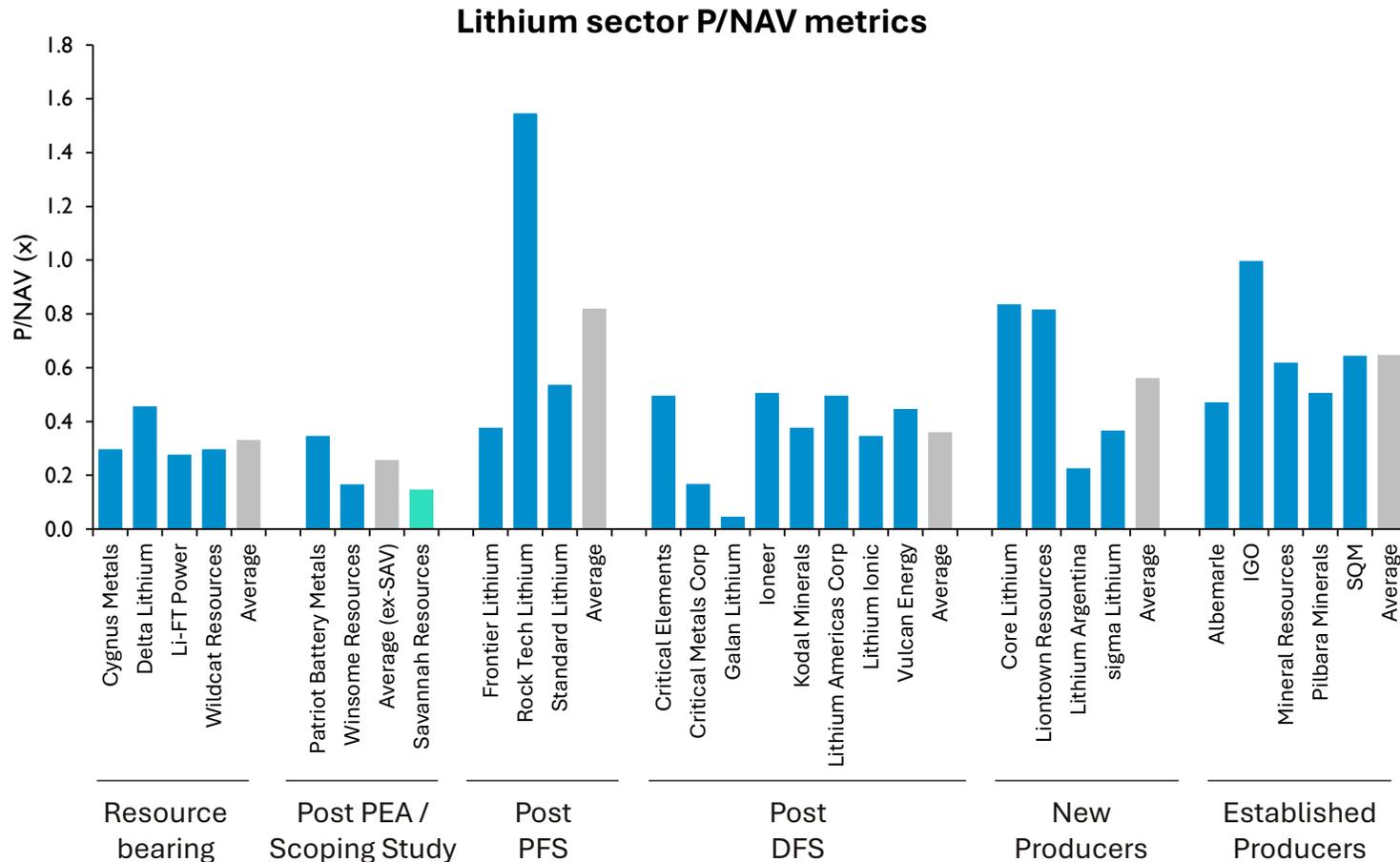
Balance ▼

- ▼ Global shortage coming
- ▼ Regional need even more paramount in geopolitical tension

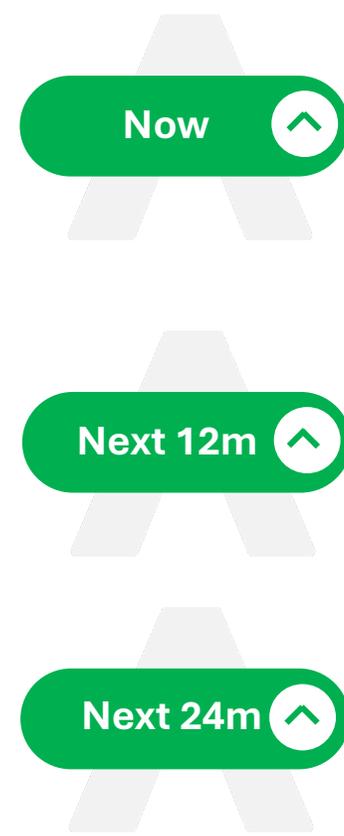
1. Canaccord's March 2025 sector note

Significant value upside remains

SAV still trading at discount to peers despite recent SP performance



Significant near term and long term upside



- At current Mkt Cap, SAV trades at 0.15x post-tax NPV(8%) of US\$953m
- vs. Post Scoping Study peer group trading at avg 0.26x
- SAV Mkt Cap @ 0.26x = £188m (+72%)
- Post FS peers trade at avg 0.36x
- SAV Mkt Cap @ 0.36x = £263m (+141%)
- New producers trading on avg 0.57x
- SAV Mkt Cap @ 0.57x = £408m (+274%)
- Further value upside available from lithium price recovery, resource growth, further partnerships

1. P/NAV (Market Capitalization/Net Asset Value) multiples based on Canaccord Genuity, 'Global Specialty Metals Comps' 14 Apr 2025; Jefferies research notes on ALB, MIN, SQM Feb & Apr 2025; company presentations on CRML; 2. Based on Mkt Cap on 26 Apr 2025 and Scoping study, 12 June 2023

Key Team

FOR PROJECT
DELIVERY IS
BEING SET UP

Board Members



Rick Anthon 

Chair

30+ yrs as an Exec & Lawyer.
10 yrs in Lithium with Orocobre
/Allkem from IPO to 2023
US\$11Bn merger with Livent



Diogo da Silveira  

Deputy Chair

20 years in top CEO roles in
Portugal/Europe, Seasoned
NED & former McKinsey Partner



Bruce Griffin 

NED

20+ years in mining finance,
holding executive and NED
positions in the industry



Mohammed Sulaiman 

NED

20+ yrs in Strategy &
Investment Mgt; served on
multiple public & private
boards. SAV Audit & Risk Com.
Chair



Mike Connor 

NED

Chief Corp. Dev. Officer & Board
member at AMG. 20+ years in
finance, Corp. Dev & Strategy



Emanuel Proença 

CEO

10 years in CEO
and senior leadership
roles in Portugal, incl. in
alternative fuels & mobility



Dale Fergusson 

CTO

Geologist. 25 years in a range
of commodities, incl. Li, mineral
sands, precious & base metals

Key Team

FOR PROJECT DELIVERY IS BEING SET UP

Key Staff to Deliver the Project

Accumulated Experience



Savannah Team >35 members
 > 75% full based in PT
 > 41% located in Boticas
 > 180 years of accumulated experience in mining, geology and lithium from the core team



Henrique Freire 
CFO
 10 years as CFO in a listed company plus 13-year background in M&A, with a strong international experience



Michael McGarty 
CCO
 30 years of international governance, compliance and financial management experience



Boris Daza  
Development Manager
 18 years experience in mining and development of green and brownfield mining projects



Brad Patrick 
Engineering & DFS
 20+ years in lithium Mining engineering and studies



Thomas Gaultier   
Community Relations Manager
 14 years in Negotiation, Facilitation and Mediation



Michael Tamlin 
Offtake & Commercial
 Lithium industry expert with 30+ years in executive roles



Egídio Ribeiro 
Project Finance
 c.18 years in project financing leading projects through Europe and Latin America



John Morris Pereira 
Exploration Manager
 25+ years in Geology, leading teams & drill campaigns in various geographies

Summary

AN INVESTMENT
OPPORTUNITY
WITH MULTIPLE
POSITIVE DRIVERS



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ENABLING EUROPE'S ENERGY TRANSITION

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Investment Opportunity



Follow the Trend

Large stakes acquired by AMG & key PT investors. Strong news flow ahead, as we deliver



Value opportunity today

Positioned for market recovery; Peers saw 2000% uplift in last price cycle. Competitive in global scene



Get in now for growth

EV & BSS revolution accelerating fast, tightening market & SAV delivery ahead, Strategic project



No genuine competitor

Spodumene, conventional, ready to start, EU, scalable, exploration upside, fully ESG compliant



AMG partnership

Europe's best together: Equity, lithium offtake, Project finance. Plans for further refining



Jurisdiction

Portugal, EU member state, stringent regulations & rule of law. Growing in-country value chain

THANK YOU

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