

GALAXY RESOURCES LIMITED

Investor Presentation

August 2017

ASX: GXY

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Company Highlights



- One of the premier global lithium opportunities with existing production and a world class asset development pipeline
- Operations restarted at Mt Cattlin with expanded capacity to generate substantial, 100%-owned cash flows in 2017, positioning Galaxy as a major global supplier of high quality lithium
- Diversified project portfolio with hard rock and brine based lithium assets across Australia, Argentina and Canada
- Revised DFS at flagship Sal de Vida Project in Argentina supports low cost, long life project with robust economics; Development Team confirmed
- James Bay in Canada, is a high quality development asset, providing a valuable option for Galaxy to supply North American and European markets
- Highly credentialed Management and Board with a strong network of downstream and end-user customers in the global lithium markets
- Robust lithium macro trends with surging demand from lithium ion battery applications and a lagged supply-side response

Mt Cattlin Operations - Australia





En route to Sal de Vida lithium project - Argentina



Corporate Snapshot



The leading global pure play lithium company, listed on the ASX, with significant institutional interest and outstanding liquidity

Financial Information (2017.07.28)

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Share price	A\$1.83		
52 week high / low	A\$2.37 / A\$1.43		
Number of shares (undiluted) ^{1,2}	395.8m		
Market Capitalisation	A\$722.4m		
Cash (30-Jun-17)	A\$40.4m		
Debt (30-Jun-17)	A\$13.1m		
Net cash (30-Jun-17)	A\$27.3m		
Enterprise Value	A\$695.1m		

Source: IRESS Notes:

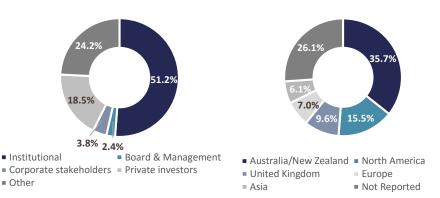
Top Shareholders (2017.06.30)

Investor	%
Blackrock Group	6.9%
Board and Management	2.4%
Top 20 shareholders	37.2%

Share Price Performance (1 year)



Shareholder Type and Geographical Breakdown (2017.06.30)



Excludes 21.1m unlisted options on issue at various vesting and expiry dates with exercise prices between A\$0.24 and A\$2.78 and 5m unlisted warrants with various expiry dates and exercise prices of between A\$1.718 and A\$2.075

² Excludes 4.8m share appreciation rights

June Quarter Highlights



Production (Mt Cattlin)

Spodumene produced (1Q 2017: 23,467)

32,998 dmt +41%

Realised price¹ (1Q 2017: US\$542/t)

US\$724/t +34%

Cash costs¹ (1Q 2017: US\$389/t)

US\$393/t

• Operations remain LTI free since refurbishment and restart

Ramp up and commissioning of the plant completed late April

Plant recoveries achieved 61% in June

Plant output exceeded target production rate in June with 14,038 dmt produced

 Cash flow generation of A\$13.2m for the quarter before capex and repayment of balance of customer prepayments

Average production cash costs of US\$393/dmt (US\$334/dmt in June)¹

Average realised price of US\$724/dmt¹

Balance of all customer offtake prepayments repaid

First tantalum sale completed at A\$40/lb

Development Projects

2x SDV production wells complete

Initial testing exceeds DFS

James Bay drilling nearing completion

Results expected 3Q 2017

Sal De Vida

Progress on field work and production well drilling

Relocation and refurbishment of the test plant complete

James Bay

Drilling program progressing, now 65% complete

Initial assays from drilling campaign showing excellent results

Corporate

Cash on hand (1Q 2017: A\$40.1m)

A\$40.4m

+1%

+1%

- 1 for 5 share consolidation approved by shareholders
- Key management hires completed (Alan Rule appointed as CFO)
- Board strengthened with new Non-Executive Director appointment (Ms Xi Xi)

Note:

1. Cash costs and realised prices excluding royalties and marketing fees

Diverse Asset Portfolio



With a portfolio of both hard rock and brine based lithium assets, Galaxy is well networked with key customers in the Asian lithium market

James Bay, Quebec, Canada – Hard Rock

- 100% owned
- Lithium hard rock development
- Resource of 23Mt at 1.2% Li₂O
- New exploration and development program 65% complete, DFS underway

Sal de Vida, Salta & Catamarca, Argentina – Brine

- 100% owned
- Lithium and potash brine project, 1.1Mt LCE, 4.2Mt KCI
- Formal revision of DFS completed in Q3 2016
- 2 production well complete; financing and offtake discussions advancing

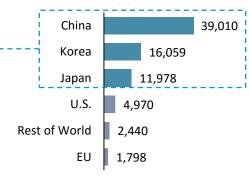
Mt Cattlin, WA, Australia – Hard Rock

- 100% owned
- Resource of 16Mt at 1.08% Li₂O and 5.7Mlbs Ta₂O₅
- Throughput capacity expanded to 1.6Mtpa
- Plant ramp up and commissioning complete
- c. 33kt of lithium concentrate produced in 2Q CY2017

Lithium value-adding production heavily concentrated in Asia

- 88% of global capacity based in Asia
- China produces >50% of global lithium cathodes
- Galaxy is uniquely positioned with existing relationships with lithium converters, material manufacturers and battery end users

LiB Manufacturing Capacity (2015, MWh)



Current and future capacity dominated by North-East Asia

Source: CEMAC 2015

Mt Cattlin – Overview



Operations have now reached steady state with ramp-up and commissioning of the plant completed in April 2017

- Mt Cattlin is a spodumene (lithium concentrate) and tantalum mining operation, located in Ravensthorpe, Western Australia
 - 100% owned by Galaxy
- Only new independent producer and supplier of lithium concentrate in the market globally, since the recent large and sustained increases in lithium prices
- Improved flow sheet design and upgraded process equipment driving substantial efficiency gains and higher product quality
 - Expanded throughput capacity of 1.6Mtpa
 - Improved spodumene grades (5.77% Li₂O achieved on 2Q 2017 sales volumes)
 - Low mica content (1.96% achieved on 2Q 2017 sales volumes)
 - Initial target of 50% production yield (61% achieved in June)
- Significant expected cash flows to Galaxy from Mt Cattlin
 - High margin operation with current operating costs
 - Cash flows utilising c. A\$200m in unused tax losses
 - Low sustaining capex requirement



Resource And Production Capacity¹

Resource category	Tonnes	Li ₂ O%	Ta ₂ O ₅ ppm
Measured	2,540,000	1.20	152
Indicated	9,534,000	1.06	170
Inferred	4,343,000	1.07	132
Total	16,416,000	1.08	157
Production capacity	1.6Mtpa		

Source: General Mining Announcement (2015.08.04)

 Galaxy understands that all material assumptions underpinning the production target and financial information set out in the General Mining announcement released continue to apply and have not materially changed

Mt Cattlin - Offtake & Production



A total of 56,465 dry metric tonnes of lithium concentrate was produced in 1H CY2017; Nameplate throughput was achieved in April

Mt Cattlin Production Update

- Operations achieved full production levels during 2Q 2017
- Annualised production run-rate achieved in June of >170ktpa
 - Daily concentrate production exceeded 500dmt on 16 days (equivalent to an annualised run rate of >180ktpa)
- Average recovery of 61% achieved in June, well above budgeted 50% - 55%
- Average realised price of US\$724/dmt¹ for concentrate sales (2Q 2017)
- Average production cash costs of US\$393/dmt¹ of concentrate (2Q 2017)
 - Concentrate production cash costs of US\$334/dmt1 in June
 - Production costs expected to reduce as steady state operations are maintained and further plant efficiencies are achieved
- Commenced evaluation for an ultra fines DMS circuit, secondary float re-crush circuit and a final product optical sorter targeting and increase in recoveries to 70%-75%

Note:

1. Excluding royalties and marketing fees

Production Statistics

	1Q CY2017	2Q CY2017	
Ore mined (wmt)	233,193	303,394	↑ 30%
Grade (%)	0.96	1.12	↑0.16
Input Grade (%)	1.02	1.15	↑0.13
Spodumene produced (dmt)	23,467	32,998	↑ 41%
Spodumene sold (dmt)	23,455	30,135	↑ 28%

Existing Offtake Agreements

- Major Chinese customers established for spodumene offtake which is the preferred feedstock for lithium converters
 - 120,000 tonnes of spodumene @ U\$\$830/t (FOB, minimum 5.5% Li₂O)
 - Additional US\$15/t for every 0.1% improvement in grade of Li₂O delivered resulting in an agreed price of up to US\$905/t for 6% lithium concentrate
- 2016 offtake volumes fulfilled and concentrate shipments now realising 2017 prices

Mt Cattlin – Operations Ramping Up



Targeting further plant efficiencies to reduce operating costs and meet 2017 production targets; Additional drilling and exploration program underway

Restart production and plant expansion

Upgrade and expansion of processing facility

Commissioning of expanded Mt Cattlin facility

Recommencement of spodumene production in 4Q 2016

First delivery and 2017 contracting

Operational ramp-up,

optimisation studies and

exploration

120kt of lithium concentrate sold at US\$830/t (FOB, 5.5% Li₂O, pricing of US\$905/t at 6.0% Li₂O) for delivery in 2017

First shipment in January 2017 from Esperance Port

Plant throughput nameplate of 210tph achieved in April

Fifth shipment complete – now realising 2017 pricing

Production ramp-up to meet targeted run-rate of 160kt

Regular monthly shipments scheduled

Optimisation studies targeting to improve recoveries to 70% - 75%

Brownfield and greenfield exploration drilling campaign

Mt Cattlin mining operational ramp-up



Fig. 1: Mining operations at Mt Cattlin

Fig. 2: Lithium Concentrate loading at Mt Cattlin for transport to the Esperance Port

Fig. 3: Mt Cattlin operations





Sal de Vida – Overview



One of the world's largest and highest quality undeveloped brine deposits with significant expansion potential

- A premier lithium and potash brine development project
 - 100% owned by Galaxy and fully permitted
 - Located between Salta and Catamarca Province in Argentina, in an area that is known as the 'Lithium Triangle'
- Lithium triangle home to >60% of global annual lithium production
 - Sal de Vida located on the same salar as FMC's Fenix operations
- Revised DFS reaffirms the technical superiority of Sal de Vida and potential for a highly profitable operation
 - Estimated post-tax NPV_{8% real} of US\$1.4bn
 - Potential to generate average annual revenues of US\$354m
 - Potential to generate average annual operating cash flow of US\$273m pre-tax (US\$182m post-tax)
- Large mineral reserves to support long life annual production of
 25ktpa of battery grade lithium carbonate and 95ktpa of potash
- Brine projects have the advantages of lower operational costs and greater ability to expand production facilities
- Discussions advancing with offtakers and potential strategic partners



Sal de Vida Reserve Estimates

Reserve category	Time period	Tonnes Li total mass	Tonnes equivalent Li ₂ CO ₃	Tonnes K total mass	Tonnes equivalent KCl
Proven	1-6	34,000	181,000	332,000	633,000
Probable	7-40	180,000	958,000	1,869,000	3,564,000
Total	40 years	214,000	1,139,000	2,201,000	4,197,000

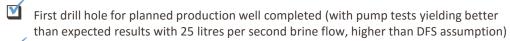
Source: Revised Sal de Vida DFS – August 2016. Assumes 500mg/L Li cut off

Sal de Vida – Development Progress



Drilling for the first two production wells completed and the demo plant preparations are well underway

Production Well Drilling



Second drill hole was also completed to a depth of 300m

Pump test for second drill hole expected in September quarter

Test Plant and Laboratory Construction

Refurbishing and upgrade of treatment plant (pilot) was recently completed

Design for temporary construction camp have been completed

A purpose built laboratory will be deployed to site in the September quarter (to provide real-time testing and support ongoing activities)

Final approvals expected in September quarter to commence refurbishment of camp

Pre-production Evaporation Ponds

RFIs have been issued to local service providers to design the pre-production ponds

Discussions have commenced with major earthwork equipment vendors and contractors

Funding and Strategic Partners

Progressed discussions with potential JV partners to an advanced stage

Currently advancing dialogue with a number of potential strategic partners and customers around project financing and offtake solutions

North Basin Drill Site



Test Evaporation Pond



Sal de Vida – World Class Development



Revised DFS confirms low cost, long life and economically robust operation, with substantially improved economics compared to original study

- There were a number of catalysts for the revised DFS that have culminated in substantially improved project economics
- Improved lithium carbonate pricing environment
 - Base case price range of US\$11,000/t to US\$13,911/t,
 compared, to US\$5,895/t to US\$6,895/t in 2013 DFS
- Recent macro-economic/policy changes in Argentina
 - Elimination of export duties
 - Annual incentive rebate equivalent to 5% of Li₂CO₃
 export revenues due to operating in the Puna region
- Revised operating costs include updated prices and transportation costs for reagents, reduction of manpower and revision of transportation strategies for personnel and product/material onsite and out of the plant
 - Revised operating costs estimated to be US\$3,369/t before potash credits and US\$2,959/t after credits
- Option to defer capital investment on potash plant and related infrastructure, potential saving of US\$34m

Definitive Feasibility Study Financials Comparison

Item	August 2016 ¹	April 2013 ²	Change (%)
Lithium Carbonate Production	25,000tpa	25,000tpa	-
Potash Production	95,000tpa	95,000tpa	-
Project Life	> 40 years	> 40 years	-
Capital Costs ³	US\$376m	US\$369m	+2%
Operating Costs (no potash credits)	US\$3,369/t LC	US\$2,889/t LC	+17%
Operating Costs (with potash credits)	US\$2,959/t LC	US\$2,200/t LC	+35%
Internal Rate Of Return (post-tax)	34.6%	19%	+16% (absolute) +82% (relative)
Payback Period (post-tax)	2 years 10 months	4 years 7 months	Less 1 year 9 months
Average Annual Revenues ⁴	US\$354m	US\$160m	+121%
NPV _{8% real} (post-tax)	US\$1,416m	US\$565m	+151%
NPV _{10% real} (post-tax)	US\$1,043m	US\$380m	+174%
NPV _{8% real} (post tax) @ AUD/USD 0.75	A\$1,888m	A\$753m	+151%
NPV _{10% real} (post-tax) @ AUD/USD 0.75	A\$1,391m	A\$506m	+174%

Notes:

- Original DFS released 12 April 2013
- 2. Revised DFS released 22 August 2016
- 3. Inclusive of capital costs associated with the potash production facility
- 4. Pricing scenarios assume the following ranges throughput the life of the project for battery grade lithium carbonate and potash: Li2CO3 US\$11,000 to US\$13,911 and KCI US\$220 flat

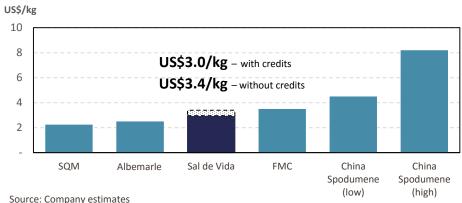
Sal de Vida – Competitive Cost Position



The premier lithium development globally, with a competitive cost position and one of the world's best brine chemistry and impurity profiles

- Leading brine chemistry that will produce 100% battery quality lithium carbonate
 - Low magnesium (Mg); a low Mg/Li ratio reduces costs and yields higher quality end product
- Very competitive positioning on the lithium producer cost curve, even with no potash credits assumed
 - High potassium yields significant potash credits, reducing operating costs
- Sal de Vida will adopt a conventional approach with evaporation ponds and processing
- SQM produces lithium as a by-product and thus some brine costs are charged to potash
- The processing of brine at Sal de Vida, SQM and ALB is similar with some adjustments in processing steps due to different brine composition
 - FMC has a different brine processing technology

Estimate of Sal de Vida operating costs vs. currently producing brine and hard rock projects (US\$/kg)¹



Sal de Vida resource and brine chemistry

Resource	7.2Mt LCE (lithium carbonate) 28.8Mt KCl (potassium chlorid	e) Potassium/lithium ratio
Reserve	1.1Mt LCE 4.2Mt KCl	provides for potash credits
Grade/Chemistry	810mg/l Li 9,100mg/l K 11.2 K/Li ratio 12.1 SO ₄ /Li ratio 2.4 Mg/Li ratio	Low magnesium/lithium ratio yields higher quality end product

Notes:

^{1.} China Spodumene (low) assumes cash cost of Talison, plus transportation and best China conversion costs

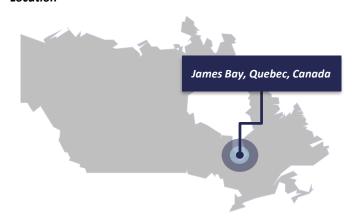
James Bay – Overview



The project provides a valuable option for capitalising on long term lithium demand growth, and the potential to supply the North American market

- Lithium pegmatite project located in James Bay, Québec, Canada
 - 100% owned by Galaxy
 - Strategically located in a mining friendly jurisdiction with a low cost of energy and good infrastructure nearby
- Extensive US\$2.8m exploration and development program underway
 - New diamond drill program will almost triple the aggregate
 14,000m drilled so far on the project
 - Drilling expected to upgrade existing ore resources to reserves, explore identified pegmatites not previously drilled and to further understand resource geology
- Revised DFS commenced; study work expected to take 6-9 months
 - DFS work will take advantage of Mt Cattlin experience to draw synergies for engineering and process flow sheet design
- DFS work will include pilot-plant scale metallurgical testing and a site evaluation for potential downstream conversion facility in Ouébec
 - Metallurgical test work conducted in 2012 produced spodumene grades of 6.53% Li₂O at a 75% lithium recovery rate





James Bay Resource Estimate

Resource category	Tonnes	Li ₂ O%
Indicated	11,750,000	1.30
Inferred	10,470,000	1.20
Total	22,220,000	1.28

Source: Refer Galaxy Resources Announcement (2012.07.05)

James Bay – Drilling Update



Drilling at James Bay is being undertaken to reinforce the scale of the pegmatite and the significant potential for resource increases

Drilling Results

- 31,000m diamond drilling program was commenced aiming to extend the existing resource
 - Phase 1 (20,245m) completed in June quarter
 - Phase 2 (10,755m) expected to completed end of July 2017
- Three drill holes discovered two new pegmatite dykes, bringing the total pegmatite swarm at James Bay to 33
- The current ore resource for James Bay (22.2Mt @ 1.28% Li20) dated back to 2010
 - Data from current drilling program will allow for an update to these resources
 - The updated resources will be included in the final feasibility study
- The first ten drill holes of the Phase 1 program returned significant intercepts including:
 - Drill hole JBL17-04, from 73.17m, 38.8m @ 1.65% Li₂O
 - Drill hole JBL17-08, from 12.85m, 48.1m @ 1.56% Li₂O
 - Drill hole JBL17-07, from 138.45m, 38.1m @ 1.50% Li₂O
 - Drill hole JBL17-11, from 118.9m, 48.6m @ 1.64% Li₂O

New and Existing Drill Hole Collars at James Bay



High grade drilling results expected to increase overall resource grade in upcoming update

James Bay – Development & Exploration Program GALAYY

Phase 2 drill program expected to be completed by the end of July, and DFS works advancing, borrowing experience and learnings from Mt Cattlin



Site works underway



Diamond rig at James Bay



Outlook



Optimisation of Mt Cattlin operations and accelerating development works have Galaxy primed to take advantage of continued growth in the lithium market

MT CATTLIN Production & ramp up

- Focus on production ramp up and processing optimisation to maximise 2017
 lithium concentrate production volumes
- Commenced extensive brownfield and greenfield exploration targeting mine life extension

SAL D Field v

SAL DE VIDA

Field work, offtake & project financing

- Site works commencing, including commencement of demo plant program
- Discussions advancing with offtake and strategic partners
- Advancing project financing evaluation and discussions



JAMES BAY

Project development

- Complete the exploration and development program, including comprehensive diamond drill program to upgrade existing resource to reserves
- Revised DFS has commenced, drawing on Mt Cattlin experience for study acceleration



- Continued strong growth in demand for lithium, led by increase in NEV sales and adoption rates in China, as well as robust growth other markets
- Lagged response from supply side of both lithium compounds and concentrate feedstock, increased pricing levels being sustained



APPENDIX

Board, Senior Management Team, and the Lithium Market

Board Of Directors



Galaxy's Board provide high quality strategic, governance and financial oversight

- Martin Rowley and Anthony Tse have overseen over A\$500m of debt restructuring, M&A and financing for Galaxy within the last
 4 years, without the need for external advisors
- Recent additions to the Board have increased the depth and breadth of the Galaxy Board's skills and experience

Martin Rowley - Independent Non-Executive Chairman

- Co-founder and former Executive Director of First Quantum (TSX:FM)
- First Quantum is among the largest copper production companies in the world with a market cap of C\$9.9bn
- Non-Executive Chairman of Forsys Metal Corp (TSX: FSY)
- Previously Non-Executive Chairman of Lithium One Inc. (acquired by Galaxy in July 2012)

John Turner – *Independent Non-Executive Director*

 Leader of Fasken Martineau's Global Mining Group, a leading international law and litigation firm that has been ranked #1 globally 8 times since 2005 (including 2016)

Xi Xi – Independent Non-Executive Director

- Served the last 4 years as a Director of Sailing Capital, a private equity group with US\$2bn of assets under management
- Former portfolio manager at New York based Tigris Financial Group, focused on corporate opportunities in the natural resources sectors
- Former Non-Executive Director of Zeta Resources (ASX:ZER)

Anthony Tse – Managing Director

- 20+ years corporate experience in high growth industries, including technology, media and resources
- Extensive senior management experience in corporate strategy and development, M&A, capital markets
- Former Director Corporate Development at Hutchison Whampoa's TOM Group (HKSE:2383), Deputy General Manager of TOM Online (NASDAQ:TOMO), President of CETV and CEO of CSN Corp.

Jian-Nan Zhang - Independent Non-Executive Director

 Deputy General Manager of Fengli Group, a subsidiary of a leading private Chinese industrial group

Peter Bacchus – *Independent Non-Executive Director*

- Chairman and CEO of Bacchus Capital Advisors, a M&A and merchant banking boutique based in London
- 20+ years' investment banking experience, as former Head of Investment Banking at Jefferies, Global Head of Metals & Mining at Morgan Stanley and Head of Investment Banking, Industrials and Natural Resources at Citigroup
- Non-Executive Director of NordGold (LSE: NORD), and Gold Fields (JSE: GFI)

Senior Management Team



Galaxy's senior management provides the skills, experience and passion required to develop lithium projects

 Senior management and key employees have successfully developed lithium projects into production and have established customer relationships in key Asian markets

Alan Rule Chief Financial Officer	 +20 years experience as a CFO in the mining industry, with considerable experience in international debt and equity financing Former CFO of Sundance Resources (ASX:SDL), Paladin Energy (ASX:PDN), Mount Gibson (ASX:MGX), and St Barbara (ASX:SBM)
Mark Pensabene Chief Operating Officer	 +20 years experience in the mining operations and project management Former General Manager of Monadelphous Group, with key involvement in project operations and infrastructure construction
Nick Rowley Corporate Development	 Substantial experience in corporate advisory, M&A and equity markets as a former Investment Advisor at Bell Potter Current Non-Executive Director of Cobalt One (ASX:CO1) and Titan Minerals (listing shortly)
John Saunders Secretary & General Counsel	 Senior corporate lawyer with +20 years experience across top tier law firms and international resources companies Broad experience in corporate governance, international M&A, contract negotiation and implementing resources projects

Sal de Vida Development Team Leaders – 200 years of combined industry experience, including with the leading global lithium producers, Galaxy hopes to build a team of similar quality and experience in Canada for the development of James Bay

Mr Vijay Mehta	Former head of Product and Process Development at FMC, producing a number of lithium products (e.g. Li ₂ CO ₃ , LiOH)
Mr Marcelo Bravo Veas	Extensive experience in plant construction and operation, including as Chief of Process Engineering at SQM's Salar de Atacama
Mr Daniel Chavez Diaz	Former Managing Director at FMC's operations in the Salar del Hombre Muerto
Mr Pedro Pavlovic Zuvic	Over 40 years of experience as a process expert in lithium and potassium extraction, including at Rockwood, SQM and FMC
Mr Mario Portillo	Extensive experience engineering large scale industrial projects, including FMC's Li ₂ CO ₃ plant at Salar del Hombre Muerto
Mr Rodolfo Garcia	28 years of experience modelling geology and hydrogeology of numerous lithium brine projects in Argentina

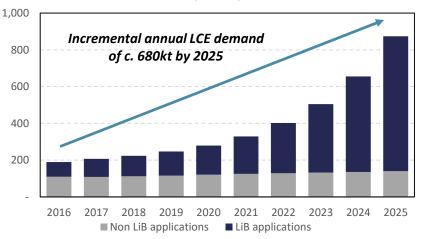
Lithium Supply & Demand Balance



Significant further supply side expansion required to meet continued rapid growth in demand from battery and energy storage applications

- Continued strength in lithium carbonate and lithium hydroxide prices is a clear indication that demand growth is sufficiently strong to cater for increased supply output
- Mt Cattlin, Mt Marion, La Negra 2, Pilgangoora and Tianqi's Kwinana are the only new supply pipeline projects that are fully funded to date to support expected 430kt – 700kt LCE incremental annual demand by 2025
 - Further supply response expected to be slow as development pipeline is undercapitalised and projects have the potential for delays and budget overruns
- Therefore supply and demand balance expected to remain tight until at least 2020, encouraging a robust pricing outlook

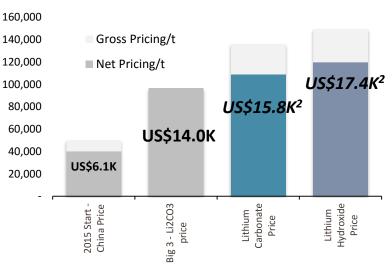
Lithium Carbonate Demand (kt LCE)



Source: UBS, Goldman Sachs, Company estimates, CJ Securities
Notes:

BG Li₂CO₃ and LiOH prices are current as at May 2017

Lithium Carbonate Price Comparison (RMB/t)¹



New Energy Vehicle Growth In China



1H 2017 was another record breaking half year with 212k New Energy Vehicles (NEV) produced in China, representing 20% growth year-on-year

- For passenger vehicles produced in 2016: Battery Electric Vehicle (BEV) YoY volume growth was 73% and Plug-In Hybrid Electric Vehicle (PHEV) YoY volume growth was 30%
- For commercial vehicles produced in 2016: BEV YoY volume growth was 50% and PHEV YoY volume growth was 23%

Targeting NEV Stock Of 5 Million Vehicles By 2020

- Forecast production of 2 million NEVs p.a in 2020 (implied additional LCE demand 80kt)²
- Forecast production of 7 million NEVs p.a in 2025 (implied additional LCE demand 280kt)²
- Large commercial vehicle market in China that is also converting to electric, including heavy vehicles applications, such as buses, trucks and delivery vans

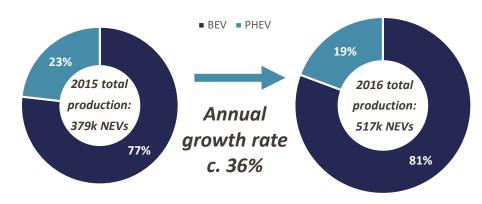
Source: CAAM, CJ Securities Note:

- 1. BEVs = Battery Electric Vehicles, PHEV = Plug-In Hybrid Electric Vehicles
- 2. Assumed average size of lithium ion battery of 50kWh and LCE demand per EV of 0.8kg/kWh

2017 YTD NEV Unit Production¹

NEV model	1Q 2017	2Q 2017	Quarter-on-quarter
BEVs	47.9k	128k	growth: +167%
PHEVs	10.3k	26k	Year-on-year
Total	58.2	154k	growth: +20%

2015 and 2016 Breakdown Of New Energy Vehicle Production In China



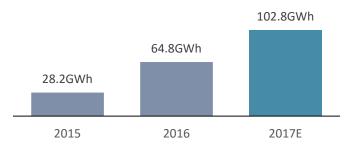
Projected 2017 production of c. 731k vehicles, which (if achieved) is equivalent to another 41% growth YoY

China Battery Production Capacity



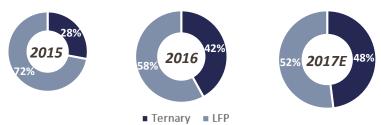
Growth in lithium-ion battery (LiB) production capacity driven by expansion of NEV battery manufacturing facilities

NEV Battery Manufacturing Capacity Expected To Grow Almost 4x Over 3 Years



Total planned NEV battery manufacturing capacity expected to double from 2017E levels by 2020

NEV Battery Cathode Mix Transitioning From LFP to Ternary

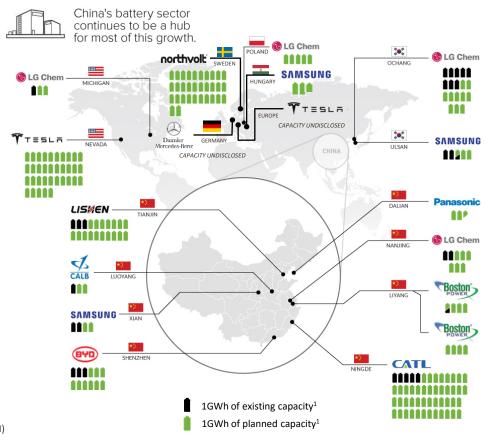


By 2020, projected NEV cathode mix to reach an estimated 85%/15% mix between ternary and LFP

Source: Benchmark Minerals, Company Disclosure, Bloomberg, CJ Securities Notes:

 LFP = Lithium Iron Phosphate, Ternary cathodes include Nickel Cobalt Manganese (NCM) and Nickel Cobalt Aluminum (NCA)

Planned Construction/Expansion Of Selected Gigafactories



Growth Initiatives Throughout The Value Chain



Structural changes in electronification of transportation and continued policy and regulation support is accelerating investment along the lithium value chain

Lithium-Ion Battery Value Chain

Upstream

Raw Materials



Independent spodumene supplier

Lithium Chemicals
Converters







Cathode Producers











Downstream

LiB Manufacturers





Upstream resources integrated with downstream conversion





Greenbushes¹

Mt Marion¹

Source: Company disclosure Notes:

Owned by Chinese converters who have exclusively locked up production output

Limited independent feedstock – major converters investing into spodumene projects

Major expansions planned over next 3 years from existing producers, estimated to add 100kt+LCE in conversion capacity

China cathode capacity rapidly expanding – mix also trending away from LFP to ternary

Certain producers targeting up to 100kt of expanded cathode material production capacity by 2020

Lithium battery
manufacturing capacity
also expanding to meet
rapid demand growth
from NEV sector

NEV LiB production expected to at least double 2017 levels to over 200GWh by 2020

Competent & Qualified Persons' Statement



Competent Person Statement

Sal de Vida

Any information in this report that relates to relates to the estimation and reporting of the Sal de Vida Project Mineral Resources and Mineral Reserves is extracted from the report entitled "Sal De Vida: Revised Definitive Feasibility Study Confirms Low Cost, Long Life and Economically Robust Operation" created on 22 August 2016 which is available to view on www.asax.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and that all material assumptions and technical parameters underpinning the Mineral Resources and Mineral Reserves estimates in the relevant market announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

James Bay

The information in this report that relates to relates to the estimation and reporting of the James Bay exploration results is extracted from the announcement entitled "James Bay Update: Drilling Campaign Delivers Thick, High Grade Results" created on 27 June 2017 which is available to view on www.galaxylithium.com and www.asx.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and that all material assumptions and technical parameters underpinning the exploration results in the relevant market announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

The information in this report that relates to Mineral Resources at the James Bay Project is based on work completed by Mr James McCann, who is a Member of the Ordre des Geologues du Quebec, a Recognised Overseas Professional Organisation. Mr McCann is a full time employee of Galaxy, and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 edition of the 'Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr McCann consents to the inclusion in the report of the matters based on his information in the form and context it appears. This information was prepared and first disclosed under the JORC Code 2004 and it has not been updated since to comply with JORC code 2012 on the basis that the information has not materially changed since it was last reported.

Mt Cattlin

The information in this report that relates to relates to the estimation and reporting of the Mt Cattlin Project Mineral Resources and Mineral Reserves is extracted from the report entitled "Mt Cattlin Update: Revised Resource & Reserve Statement" created on 4 August 2015 published by General Mining Limited (ASX: GMM) which is available to view on www.asx.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement made by GMM. The Company understands that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

Caution Regarding Forward Looking Information

This document contains forward looking statements concerning Galaxy.

Forward-looking statements are not statements of historical fact and actual events and results may differ materially from those described in the forward looking statements as a result of a variety of risks, uncertainties and other factors. Forward-looking statements are inherently subject to business, economic, competitive, political and social uncertainties and contingencies. Many factors could cause the Company's actual results to differ materially from those expressed or implied in any forward-looking information provided by the Company, or on behalf of the Company. Such factors include, among other things, risks relating to additional funding requirements, metal prices, exploration, development and operating risks, competition, production risks, regulatory restrictions, including environmental regulation and liability and potential title disputes.

Forward looking statements in this document are based on Galaxy's beliefs, opinions and estimates of Galaxy as of the dates the forward looking statements are made and no obligation is assumed to update forward looking statements if these beliefs, opinions and estimates should change or to reflect other future developments.

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