ANNUAL GENERAL MEETING PRESENTATION

18 November 2015

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Charging forward with lithium

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Highlights – Past Year

- Divestment of 30% interest in Mt Webber Iron Ore
 - Sold to partner Atlas Iron royalty stream retained
 - Transaction completed in difficult iron ore market
- Successful capital raising of \$3.6 million
 - Funding for completion of Altura Lithium Pilgangoora project Feasibility Study
- Pilgangoora Lithium
 - Feasibility Study underway
 - Revised JORC resource estimate



Company Snapshot

Altura is an emerging low-cost producer of Lithium

ASX: AJM CAPITALISATION Share \$0.042 Price \$0.042 Market cap \$35M \$38.8 million Cash \$2M



Assets

100%

Pilgangoora Lithium

- 26Mt @ 1.20 Li₂O Independent review Sep 2015
- Thick and shallow planned simple low cost, hard rock operation
- Feasibility study substantially underway

To be divested via a Singapore float 33% Delta Coal – East Kalimantan 70% Tabalong Coal – South Kalimantan

Pilgangoora Lithium

JORC Resource estimate

JORC Category	Cut-off Li ₂ O (%)	Tonnes (Mt)	Li ₂ O (%)	Contained Li ₂ O (tonnes)
Measured	0.80	-	-	
Indicated	0.80	19.77	1.21	239,000
Inferred	0.80	6.29	1.20	76,000
Total Resource	0.80	26.06	1.20	315,000

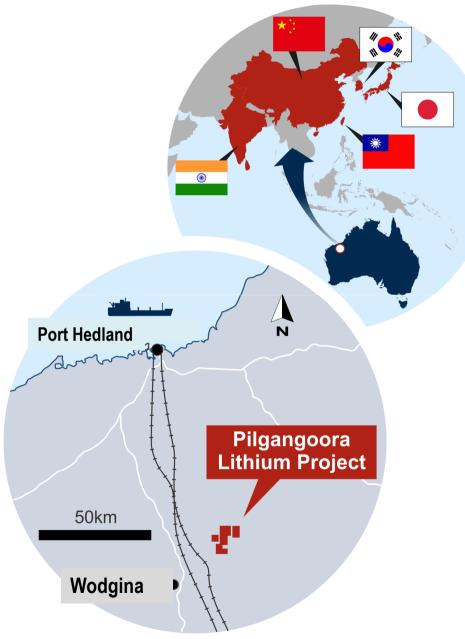
- Top 5 global sized deposit of hard rock lithium
- Deposit characterised by shallow, thick and high-grade lithium intercepts from surface

IRA

*Refer to ASX announcement 14 September 2015

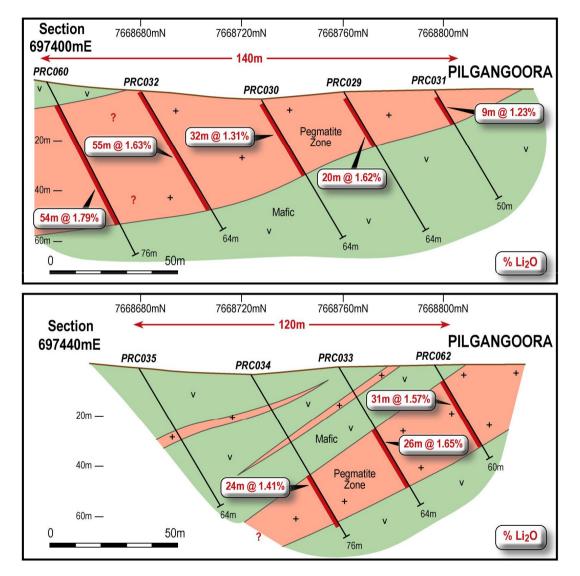
- 77% of resources at Indicated status
- Planned **20 year** mine life

Location & Infrastructure



- Road, rail, gas, port and workforce
- Close to Asian markets
- Less than 100km to Port Hedland port facility

Deposit Strengths

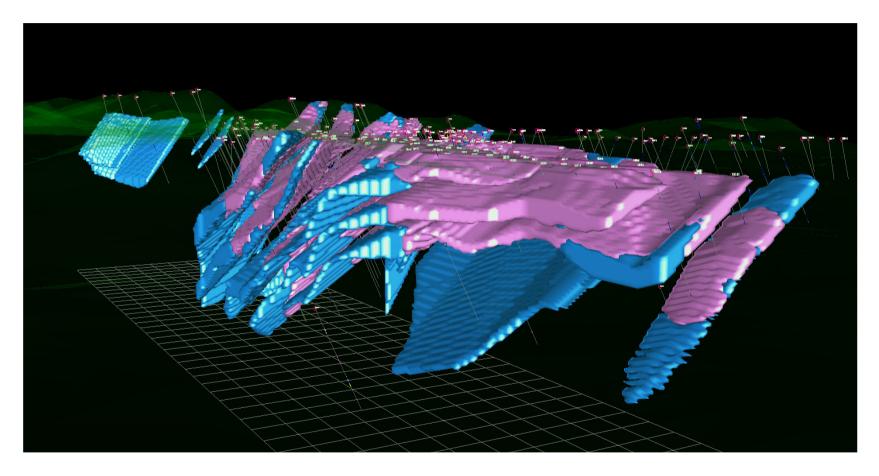


- Shallow outcropping dykes from surface
- Thick intercepts up to 70m
- Consistent structures
- Low strip ratio
- Simple low-cost opex





Resource Model for Pilgangoora Coloured by Resource Category



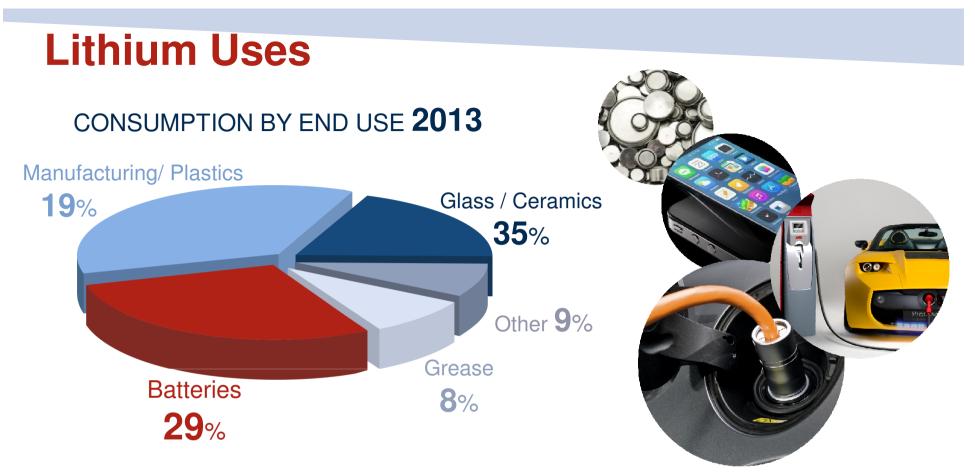
Note: Pink - (Indicated), blue – (Inferred)



Progress and next steps

Tenement package secured	Complete	
Resource drilling and sampling	Complete	
Resource estimate JORC 2012	Complete 📿	
Scoping study	Complete	
Mining lease applications	Complete	
Pit design and initial mine scheduling	Complete	
Metallurgical testing – product samples	Ongoing	
Applications for licences for road access and water	Complete 📿	
Surface and ground water studies	Underway	
Native title and Pastoral agreements	Underway	
Logistics planning, road and port solutions	Underway	
Strategic investment partner / offtake	Underway	
Feasibility study – substantially progressed	Q1 2016	



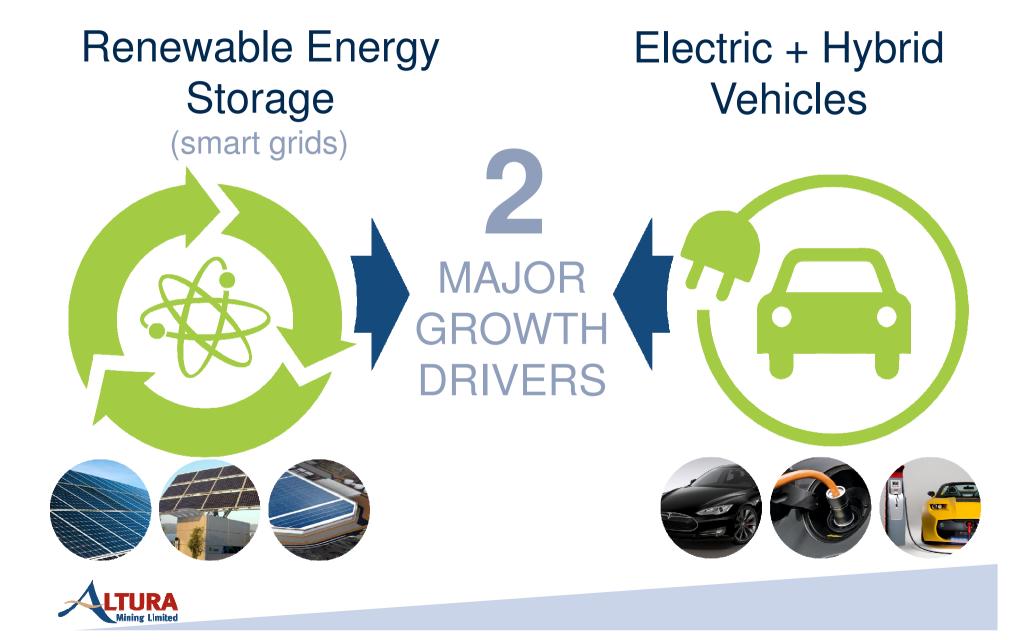


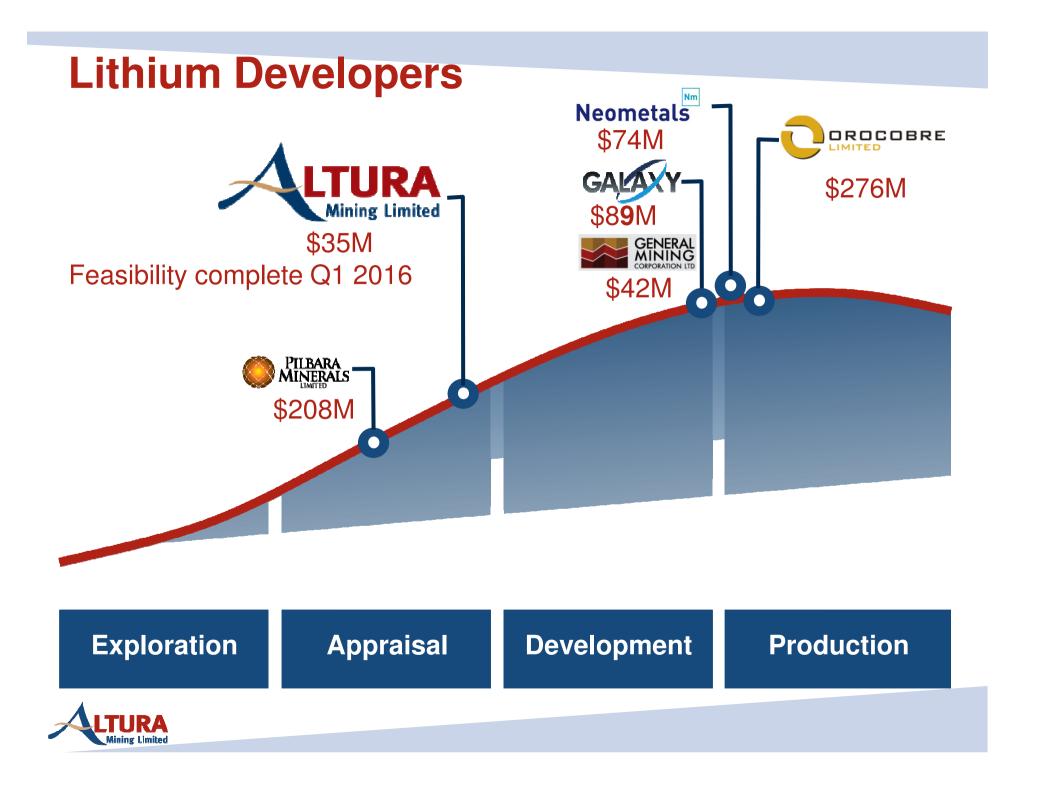
Lithium ion is the battery of choice

- Higher energy density than other battery types
- Lithium batteries are critical for hybrid vehicles & ZEV's
- Strong growth from electronics sector









Singapore Listing

- Plan remains to list Altura's and partners coal assets on Singapore (SGX-ST) Catalist (Delta and Tabalong Coal)
- Process substantially complete
- Plan to finalise Offer Document and submit before year end



Outlook - Share Price Drivers

Singapore stock exchange listing of coal assets

Completion of Pilgangoora feasibility

Active stock promotion

Lithium offtake



Outlook - Strong Investment Fundamentals

- We have a world class lithium resource feasibility complete by end of Q1 2016
- Singapore exchange listing to simplify corporate structure and realise value for shareholders
- We have the opportunity, expertise and people to execute





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Competent Persons Statement

Pilgangoora – Western Australia

The information in this report that relates to the Mineral Resource for the Pilgangoora lithium deposit is based on information compiled by Mr Stephen Hyland and Mr Bryan Bourke. Mr Hyland is a Fellow of the Australasian Institute of Mining and Metallurgy and Mr Bourke is a Member of the Australian Institute of Geoscientists. Mr Hyland is a principal consultant at Ravensgate and has sufficient experience that is relevant to the style of mineralisation under consideration and to the activity of mineral resource estimation to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Bourke is exploration manager of Altura Mining Limited and has had sufficient experience that is relevant to the style of mineralisation to qualify as a Competent Person as defined to the the style of mineralisation and to the type of deposit under consideration to qualify as a Competent Person as defined to the style of mineralisation and to the type of deposit under consideration to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Hyland and Mr Bourke consent to the inclusion in the report of the matters based on this information in the form and context in which it appears.

