

Echo Resources Limited

On the Road to Production



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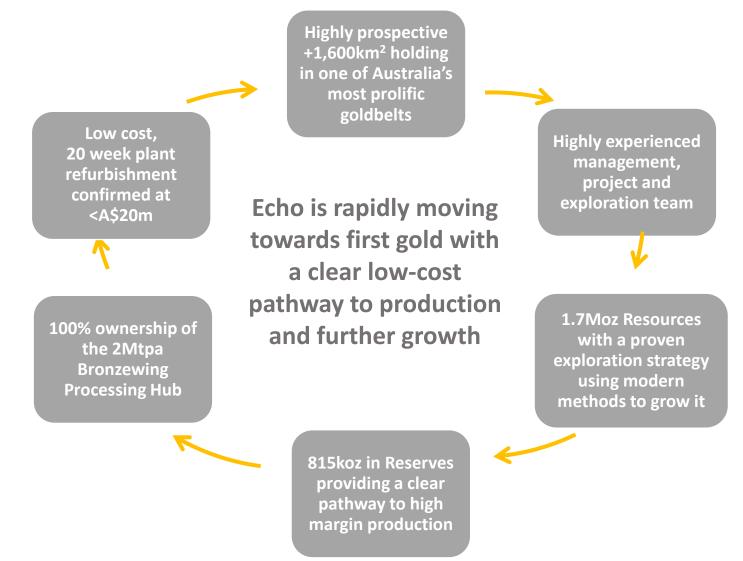
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The Echo fundamentals





Corporate Overview



Capital Structure 6 August 2018

Ordinary Shares on Issue	489M			
Share Price	~A\$0.19			
Undiluted Market Capitalisation Diluted (21 million options & rights)	~A\$93M ~A\$97M			
Cash (as at 30 June 2018)	A\$7.6M			
Liquidity (avg. shares traded per day)	1.6M			
1 Year Turnover	81%			

Board of Directors¹

Barry Bolitho – Non-Executive Chairman
Simon Coxhell – Chief Executive Officer
Gary Lethridge – Finance Director
Anthony McIntosh – Non-Executive Director
Mark Hanlon – Non-Executive Director
Robin Dean – Non-Executive Director



Substantial Holders

Northern Star Resources Ltd – 19.8% 1832 Asset Management – 6.1% Other Institutions – 19.9%

¹ Detailed biographies are available in the appendices

What we have – the people to deliver



John Zimmerman (Resident Manager)

- Operational and project management
- Site management roles with St Barbara, Minjar and Hanking
- Metallurgist

Paul Savich (GM Corporate)

- Business development, corporate and compliance
- Previous roles with Gryphon, Reward and Deloitte
- Finance and accounting

Simon Coyle (Mining Manager)

- Open pit operational expertise
- Operational management roles with contractor and owner mined projects in Au, Mn and Fe
- BSc (Mine Surv.) and Diploma Mining (WASM)

Gary Lethridge (Finance Director)

- Business and Corporate Expertise
- Jubilee, LionOre, Talisman
- Extensive Corporate Strategy, Debt and Equity Experience

Dr James Warren (Exploration Manager)

- Extensive Eastern Goldfields experience
- Gold mineral systems and specific exploration targeting expertise
- PHD Geologist

Simon Coxhell (Managing Director)

- Geologist
- Mining, Metallurgical and Exploration Expertise
- Loves the NE Goldfields of WA

Yandal Gold Project – An Ideal Location

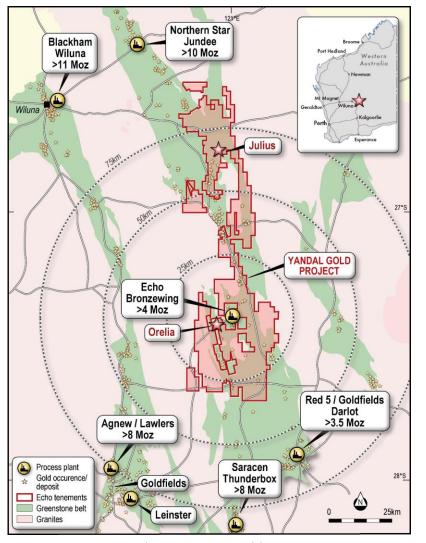


Yandal Greenstone Belt

- 400km north of Kalgoorlie and 70km northeast of Leinster
- First discovered in the 1980's
- One of Australia's most prolific gold production belts
- Complex regolith
- Home to a number of multi-million ounce deposits (i.e. Bronzewing, Jundee, Darlot, Thunderbox)

Yandal Gold Project

- A large (+ 1,600km²), contiguous and highly prospective tenement holding
- 1.7 million ounces of Mineral Resources¹
- 815,000 ounces in Ore Reserves¹
- Staged development approach



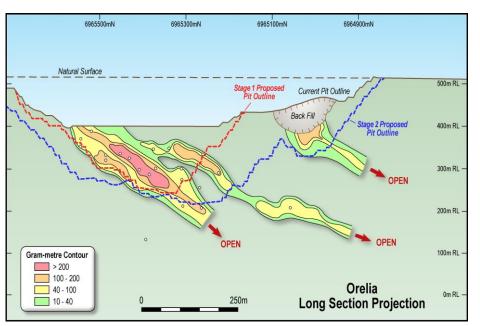
Echo Tenement Holdings

A Solid Platform for Growth



Yandal Gold Project BFS¹ key elements:

- Two-stage open pit mining of the Orelia and Julius gold deposits
- 58% of Stage 1 Ore Reserves categorised as Proved
- Refurbishment of the Bronzewing plant and infrastructure
- 1.8Mtpa throughput for production of
 746koz over 8.5 year life
- Estimated AISC for Stage 1 of A\$1,035/oz (Stage 1+2: A\$1,273/oz)
- Very low capital intensity with total capital (\$30M) and pre-production costs (\$9M) of A\$39.3M
- Select pre-development site activities have commenced
- Advancing project financing solutions



Orelia Long-Section with Pit Designs

JORC (2012)	Ore Reserves (Julius + Orelia)				
Stage 1	6.5Mt @ 2.0g/t for 412koz				
Stage 1+2 (LOM)	14.9Mt @ 1.7g/t for 815koz				

Yandal Gold Project – Ore Reserves

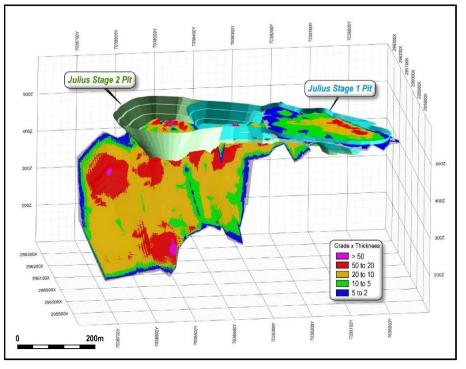
¹ Refer to ASX announcement dated 6 August 2018 for full details

A Solid Platform for Growth (cont.)



Yandal Gold Project BFS key elements (cont.):

- Two-stage open pit mining of the Orelia and Julius gold deposits
- Minimal pre-strip at Julius and ore at the base of the current Orelia pit
- Allows mining of highest grade (+2g/t), lowest strip ore in earlier phases
- Accelerates value, capital payback and delivers maximum flexibility
- In summary:
 - Stage 1: de-risked and with robust projected returns
 - Stage 2: Orelia cutback decision
 late in Year 2 of project life



Julius Proposed Pit Outlines in 3D Orthogonal View

Staging delivers accelerated value and flexibility

Yandal Gold Project BFS: Key Outcomes*



- Short pathway to production
- Low capital intensity
- Simple refurbishment of existing plant and infrastructure
- Mining of two low-strip open pits
- Stage 1 delivers a 2g/t Au average grade
- Rapid payback
- Strong internal rate of return
- Healthy margins
- Strong platform for growth

	Units	Stage 1	Stage 1+2							
Project Life	Years	3.75	8.50							
Total Ore (contained) ¹		6.5Mt @ 2.0 g/t	14.9Mt @ 1.7 g/t							
Total Ofe (Contained)		Au for 412koz	Au for 815koz							
Gold Revenue										
Gold Price	A\$/oz	1,600	1,600							
Gold Sales	Oz	380,402	746,168							
Gold Sales Revenue	A\$M	609	1,194							
Pre-Production Costs										
Development Capital	A\$M	30	30							
Pre-Production Mining & Other ⁴	A\$M	9	9							
Total Pre-Production Costs	A\$M	39	39							
Production	on Perio	d Costs								
Mining & Haulage ⁴	A\$M	172	459							
Processing ⁴	A\$M	131	315							
General & Administrative ⁴	A\$M	41	91							
Royalties	A\$M	36	69							
Sustaining Capital	A\$M	4	7							
Project Net Cashflow, pre-tax	A\$M	184	214							
Pre-tax NPV (8%)	A\$M	141	147							
Pre-tax IRR	% p.a.	168%	155%							
Payback Period	Years	1.0	1.0							
Production Cost Metrics										
C1 Cost ²	A\$/oz	936	1,175							
AISC ³	A\$/oz	1,035	1,273							

Yandal Gold Project Key Economics

^{*}Refer to ASX announcement dated 6 August 2018 for full details

^{1:} The Ore Reserves underpinning the above production target have been prepared by a Competent Person or Persons in accordance with the requirements of the JORC (2012) Code. Refer to JORC tables, Qualifications and Competent Persons Statements. Based on assumed throughput of 1.8Mtpa.

2. C1 operating costs include all mining and processing costs, site administration costs, transport, refining charges.

3. AISC = C1 costs plus royalties and sustaining capital however excludes corporate head office costs.

4. Refer to Table 1-17 for a detailed breakdown of costs, pre-production costs are net of commissioning revenue.

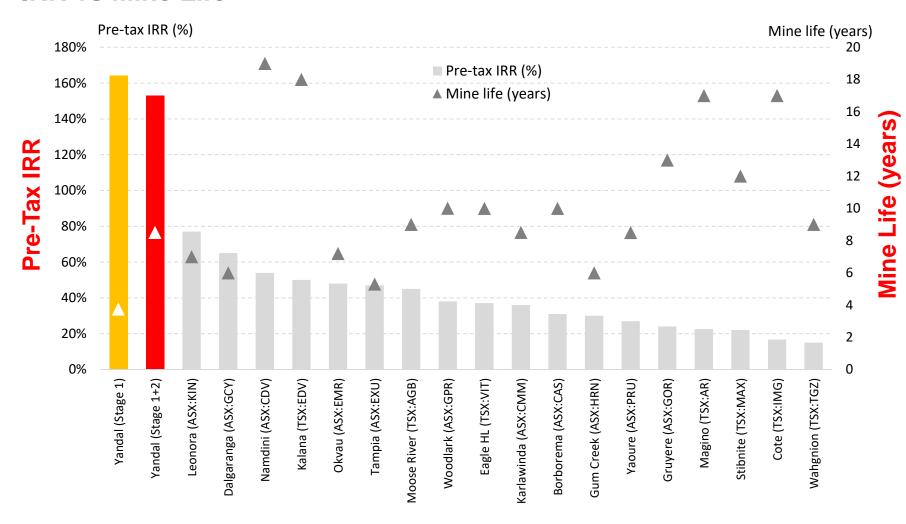
5. All figures are presented in nominal Australian dollars, tax is applied at a flat corporate rate of 30%, unadjusted for inflation.

6. Rounding errors may occur.

Peer Comparison

ECHO RESOURCES

IRR vs Mine Life

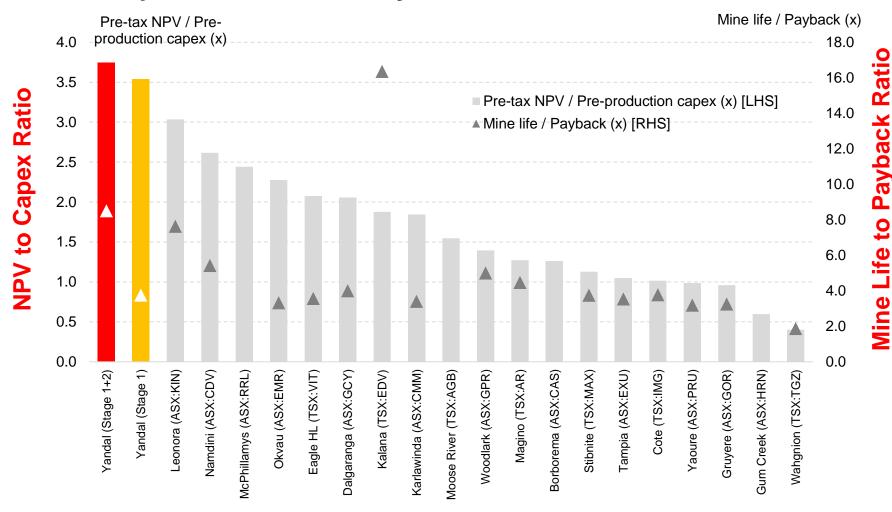


Peer Comparisons: IRR vs Mine Life

Peer Comparison

ECHO RESOURCES

NPV to Capital, Mine Life to Payback



Peer Comparisons: NPV Capex Cover Ratio

Extensive Existing Infrastructure



All major infrastructure already in place:

- 2Mtpa Bronzewing processing plant
- 240 person accommodation camp
- Electrical reticulation and power station infrastructure
- Significant existing haulage road network
- Large capacity fully permitted tailings storage facility
- Airstrip



Bronzewing Process Plant

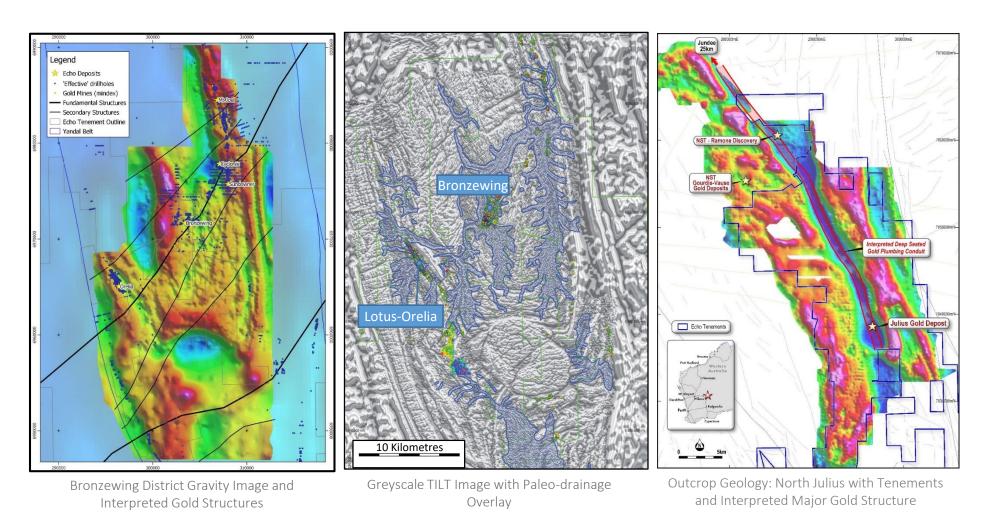
The Exploration Upside



- In excess of 1600km² of prime exploration ground
- A number of advanced projects with scope for the delineation of additional oxide ounces
- Extensive and detailed datasets to interpret, identify and locate new zones of mineralisation
- Two large gold systems (Bronzewing and Lotus-Orelia), relatively untested at depth
- An evolving and increasing understanding on the controls of gold mineralisation within our belt
- Collaboration with CSIRO to unlock the large alteration systems around gold deposits
- Detailed ground gravity data highlights structures important in localising mineralisation at the camp scale
- Large areas where drilling has been relatively 'ineffective' (i.e. not intersecting fresh rock)
- Data driven exploration defines the 'search space' in 3D
- Significant un-tapped potential in a world-class district

Developing and Exploring for New Deposits in a World Class Province

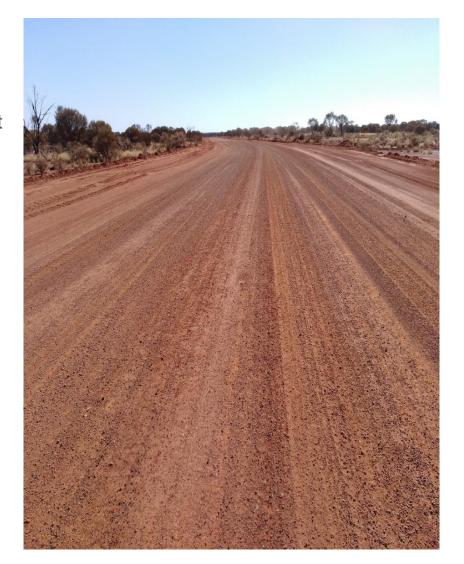




On the Road to Production



- BFS¹ confirms the Yandal Gold Project's robust forecast economics
- BFS considers a two-stage project with open pit mining from two deposits
- 746,000 ounces produced over an 8.5 year life
- A staged approach allows Echo to maximise early returns by mining the higher grade and lowest strip ore in Stage 1
- Select pre-development site activities have commenced
- A formal project financing process has commenced with a variety of potential funding solutions being evaluated
- Exploration continues in a world class ground holding looking for the next discovery



¹ Refer to ASX announcement dated 6 August 2018 for full details



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APPENDICES

Board of Directors



Non-Executive Chairman – Barry Bolitho

Qualified metallurgist with 40+ years experience from exploration to project management and has been responsible for the commissioning and management of a number of mining operations in Western Australia

Managing Director & CEO - Simon Coxhell

Geologist with 30+ years diverse experience from exploration and resource development to metallurgy and mining as well as corporate and capital markets. Previously executive director of Navigator Resources Ltd, Crucible Gold Ltd, Venus Metals Ltd

Finance Director – Garry Lethridge

Experienced executive whose industry involvement has included exposure to all phases of mineral resources projects. This included managerial roles at Talisman Mining Limited, Jubilee Mines NL and Lion Ore Mining International Limited, plus non-executive director roles at Northern Star Resources Limited

Non-Executive Director – Anthony McIntosh

Manages investment portfolios including listed and unlisted companies and rural and commercial properties with valuable marketing, investor relations and strategic planning skills

Non-Executive Director – Mark Hanlon

Substantial resources and resource services experience as well as merchant banking. Most recently held the role of Finance Director at ENK plc, and is a director of Copper Strike Ltd and Red River Resources Ltd

Non-Executive Director – Robin Dean

30+ years banking, project finance and commodity hedging experience, CEO of a number of public companies including St Barbara Mines Ltd and Structural Monitoring Systems plc

Company Secretary & GM Finance - Kate Stoney

Substantial experience performing financial and management accounting as well as company secretarial duties for a number of mining and mining services companies.

Global Mineral Resources & Reserves



Echo Mineral Resource Estimates⁷

(Ownership, Cut-off)	Measured			Indicated			Inferred			Total		
	Tonnes	Grade	Ounces	Tonnes	Grade	Ounces	Tonnes	Grade	Ounces	Tonnes	Grade	Ounces
	(Mt)	(g/t Au)	(Au)	(Mt)	(g/t Au)	(Au)	(Mt)	(g/t Au)	(Au)	(Mt)	(g/t Au)	(Au)
Julius ^{4 (100%, 0.8)}	1.8	2.1	124,227	1.6	1.3	67,789	1.8	2.5	142,991	5.2	2.0	335,007
Regional ^{5 (100%, 0.5)}							2.8	1.5	134,925	2.8	1.5	134,925
Corboys ^{3 (100%, 1.0)}				1.7	1.8	96,992	0.5	1.8	28,739	2.2	1.8	125,731
Orelia ^{4 (100%, 1.0)}	2.8	2.6	237,000	11.2	2.0	732,000	1.9	1.7	101,000	15.9	2.1	1,070,000
Woorana North ^{2 (100%, 0.5)}				0.3	1.4	13,811				0.3	1.4	13,811
Woorana South ^{2 (100%, 0.5)}				0.1	1.0	3,129				0.1	1.0	3,129
Fat Lady ^{1,2 (70%, 0.5)}				0.7	0.9	19,669				0.7	0.9	19,669
Mt Joel 4800N ^{1,2 (70%, 0.5)}				0.2	1.7	10,643				0.2	1.7	10,643
Total Mineral Resources	4.6	2.4	361,227	15.8	1.9	944,033	7.0	1.8	407,655	27.4	1.9	1,712,915

Echo Ore Reserves

(Ownership, Cut-off)	Proved				Probable		Total			
	Tonnes (Mt)	Grade (g/t Au)	Ounces (Au)	Tonnes (Mt)	Grade (g/t Au)	Ounces (Au)	Tonnes (Mt)	Grade (g/t Au)	Ounces (Au)	
Orelia ^{6 (100%, 0.6)}	2.4	2.4	179,264		1.5	531,000		1.7	710,031	
Julius ^{6 (100%, 0.8)}	1.5	2.1	96,747	0.2	1.7	8,000	1.6	2.0	105,034	
Total Ore Reserves	3.8	2.2	276,012	11.1	1.5	539,000	14.9	1.7	815,065	

Notes:

- 1. Resources are adjusted for Echo's 70% ownership interest
- 2. Resources estimated by Coxrocks (refer to Competent Persons Statements) in accordance with JORC Code 2012. For full Mineral Resource estimated details refer to the Metaliko Resources Limited announcement to ASX on 1 September 2016. Echo is not aware of any new information or data that materially affects the information included the previous announcement, and all material assumptions and technical parameters underpinning mineral resource estimates in the previous announcement continue to apply and have not materially changed.
- 3. Resources estimated by HGS (refer to Competent Persons Statements) in accordance with JORC Code 2012, for full details of the Mineral Resource estimate refer to the Metaliko Resources Limited announcement to ASX on 23 August 2016. Echo is not aware of any new information or data that materially affects the information included the previous announcement, and all material assumptions and technical parameters underpinning mineral resource estimates in the previous announcement continue to apply and have not materially changed.
- 4. Resources estimated by Mr Lynn Widenbar (refer to Competent Persons Statements) in accordance with JORC Code 2012, for full details of the Mineral Resource estimate refer to the Echo Resources Limited announcement to ASX on 7 September 2017 & 14 June 2018. Echo Resources Limited is not aware of any new information or data that materially affects the information included the previous announcement, and all material assumptions and technical parameters underpinning mineral resource estimates in the previous announcement continue to apply and have not materially changed.
- 5. Resource estimates include Bills Find, Shady Well, Orpheus, Empire & Tipperary Well and were estimated by Golders (refer to Competent Persons Statements) in accordance with JORC Code 2004, for full details of the Mineral Resource estimates refer to the Echo Resources Limited prospectus released to ASX on 10 April 2006.
- 6. Reserve estimated by Mr Stuart Cruickshanks (refer to Competent Persons Statements) in accordance with JORC Code 2012, for full details of the Ore Reserve estimate refer to the Echo Resources Limited announcement to ASX on 6 August 2018. Echo Resources Limited is not aware of any new information or data that materially affects the information included the previous announcement, and all material assumptions and technical parameters underpinning Ore Reserve estimate in the previous announcement continue to apply and have not materially changed.
- 7. Mineral Resources are inclusive of Ore Reserves, rounding errors may occur

Competent Persons Statements



The information in this presentation relating to Julius and Orelia Resource Estimation is based on information compiled by Mr Lynn Widenbar, a consultant of Echo Resources Limited, who is a member of the Australasian Institute of Mining and Metallurgy. The information in this announcement that relates to Exploration Results and metallurgical considerations at Julius and Orelia is based on information compiled by Simon Coxhell, a Director of Echo Resources and a member of the Australasian Institute of Mining and Metallurgy. Both have sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity that they are undertaking 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 Widenbar and Mr Coxhell consent to the inclusion in the presentation of the matters based on the information in the form and context in which it appears.

The information in this presentation relating to Echo's exploration activities and exploration potential at Julius, Orelia, Woorana North, Woorana South, Fat Lady and Mt Joel Mineral Resource estimates is based on information compiled by Mr Simon Coxhell, a Director of Echo Resources Limited, who is a member of the Australasian Institute of Mining and Metallurgy. He has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity that he is undertaking 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 Coxhell consents to the inclusion in the presentation of the matters based on the information in the form and context in which it appears.

The information in this presentation relating to Echo's Regional Mineral Resource estimates is based on information compiled by Stephen Godfrey, a fulltime employee of the independent geological consulting group Golder Associates Pty Ltd. He has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity that he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Godfrey consents to the inclusion in the presentation of the matters based on the information in the form and context in which it appears.

The information in this presentation relating to Echo's Corboys Deposit Mineral Resource estimate is based on information compiled by Andrew James Hawker, a Competent Person who is a Member or Fellow of the Australasian Institute of Mining and Metallurgy and the Australian Institute of Geoscientists. Mr Hawker is the Principle Geologist employed by HGS Australia. He has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity that he is undertaking 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 Hawker consents to the inclusion in the presentation of the matters based on the information in the form and context in which it appears.

The information in this presentation that relates to ore reserves is based on, and fairly represents, information and supporting documentation prepared by Mr Stuart Cruickshanks, an independent specialist mining consultant. Mr Cruickshanks is a Fellow of the Australian Institute of Mining and Metallurgy. Mr Cruickshanks 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 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the JORC Code). Mr Cruickshanks has reviewed the contents of this presentation and consents to the inclusion in this presentation of all technical statements based on his information in the form and context in which they appear.