March 2017 Investor Presentation

COB : ASX

CobaltBlue

green energy technology

Cobalt – our increasing dependency

Consumer Electronics

SMART PHONE Size = 5.5 Wh

Cobalt: 6grams (*A\$0.40)



Technology Disruption

FIXED STORAGE Size = 7 kWh

Cobalt: 3 kgs (*A\$200)



1958: BOEING 707 Cobalt: 15 kgs (*A\$1,000)



Evolution of Superalloys

TABLET Size = 20 Wh

Cobalt 23 grams (*A\$1.55)



BATTERY ELECTRIC VEHICLE Size = 85 kWh

Cobalt 15 kgs (*A\$1,000)



1994: BOEING 747 10x cobalt for <4x weight B707

Cobalt: 150kg (*A\$10,000)



LAPTOP Size = 30 Wh

Cobalt 33 grams (*A\$2.20)



WIDE BODY AIRCRAFT A380 shown (4 engine)

Cobalt: 250 kgs (*A\$17,000)



2006: Airbus A380 20x cobalt for <6x weight B707

Cobalt: 250kg (*A\$17,000)





* LME Cobalt Spot Price – March 2017

Cobalt Demand – the new energy revolution

The New Energy sector is disruptive, rapidly evolving, and delivering returns

INCREASINGLY INVESTABLE:

Cyclical winners and losers as the sector progresses.

RAW MATERIALS:

- Cobalt is a vital component in rechargeable batteries
- EV penetration rate of 1% by 2020 increases auto battery cobalt demand by 44% CAGR









Source: CDI, USGS, company data, Hillcrest Consulting research estimates

Cobalt Demand – the new energy revolution

Low supply + high demand growth = long-dated price strength

DEMAND

 9% CAGR to 2020 – EV battery demand initial driver, battery storage will prolong growth rates.

SUPPLY

 3% CAGR to 2020 – Cobalt prices have little influence on primary producers' decision-making, e.g. Lithium, new resources are rapidly being developed following price signal.

PRICE OUTLOOK

 2017 marks the beginning of a sustained price rally, set to revisit previous cyclical highs.





Source: CDI, USGS, company data, Hillcrest Consulting research estimates







Source: CRU

Cobalt Explorers/Developers - Resources

Cobalt - Primary & Secondary (Explorers/Developers)



Cobalt Explorers/Developers - Valuation

EV/Cobalt Resource (%) (Explorers/Developers)



Source: Company Reports, Bloomberg

"2017 is shaping up to be a big year for Cobalt Blue"

- 3,000 metres of diamond drilling completed shortly 5,100 metres RC drilling in progress.
- = One of the largest cobalt exploration commitments on the ASX

ASPIRATIONAL TARGET: Triple the current size of the Thackaringa cobalt deposit (>80,000 t of contained cobalt)

= A global top 10 mining operation with 20 year + life

OUR SCHEDULE OF WORK IS AS FOLLOWS:

30 June 2017	30 June 2018	30 June 2019	30 June 2020
Stage One A\$2m expenditure in the ground – Inferred Resource Target Deliver: Scoping Study Target Date: 30 June 2017	Stage Two A\$2.5m expenditure in ground – Indicated Resource Target Deliver: Preliminary Feasibility Study Target Date: 30 June 2018	Stage ThreeA\$5.0m expenditurein ground – MeasuredResource + ReservesTargetDeliver:Bankable FeasibilityStudy + ProjectApprovalsTarget Date:	Stage Four Decision to Mine Project Financing Approved Target Date: 30 June 2020



World Class Cobalt "Pure Play"

Location, Location, Location

Industrial estate on outskirts of Broken Hill (population 30,000) with:

- ✓ large skilled human resource base,
- ✓ 220kVA power and mains water,
- ✓ 400km from Port Pirie by rail plus highway,

80% of waste removed with 5km of mining = **low cost operation**.

Thackaringa Mineral Resources – JORC 2012 Compliant

Resource Category	Tonnes (millions)	Grade Co (ppm)	Contained Metal Co (kt)
RAILWAY Cut-off Grade 500p	opm Co as released herein unde	er JORC 2012	
Inferred	14.9	831	12.3
PYRITE HILL Cut-off Grade 5	00ppm Co as released herein u	nder JORC 2012	
Inferred	16.4	830	13.6
BIG HILL Cut-off Grade 500p	pm Co as released herein unde	r JORC 2012	
Inferred	1.8	870	1.6
Total	33.1	833	27.5





Cobalt Blue – fit for purpose vehicle

- ✓ Tight Register (95 m shares) + \$9.5m cash
- Pure cobalt metal focus no nickel, copper, gold Strongest leverage to cobalt amongst listed companies
- ✓ Sustainable, green cobalt Australian based operations, large and clean orebody

Share Catalysts:

- ✓ 6 months- Resource Upgrade + Scoping Study = global mine potential + first economics
- ✓ 18 months Tighter Resource Definition + Prelim Feasibility Study = introduce Thackaringa as a world class asset
- ✓ 30 months Bankable Feasibility Study + stakeholder permits in place = decision to mine

COBALT BLUE ASPIRES TO BE A TOP 10 GLOBAL MINER



The Cobalt Blue Management Team

"Extensive expertise in mineral exploration and mine development, investment management, corporate law and energy storage."





Independent Chairman – Robert Biancardi

- IBM, Citibank, Westpac and Evolution Healthcare senior management and Director
- Numerous directorships of private companies including Rockridge Private Equity, Hutchisons Child Care (successful ASX listing)
- Board Member of the Heart Foundation of Australia, Diabetes Association and the "Bread & Butter" Project

Chief Executive Officer – Joe Kaderavek

- Deutsche Bank, Head of Resources, equities / investment management, resources and energy storage technology focus
- PricewaterhouseCoopers performing operational reviews and strategic assessments across mining, minerals processing, railway and port facilities throughout Australia, North America and Europe; worked extensively on secondment to BHPB and Rio Tinto
- International consulting role focused on renewable energy / battery storage technologies

Director – Anthony "Trangie" Johnston

- Geologist with 20 years experience in exploration, project development and mining activities
- Career spans the private, public, consulting and government sectors, with experience both throughout Australia and internationally
- CEO of Broken Hill Prospecting, a diversified minerals sands developer
- Highly experienced in a diverse range of deposit types, commodities and operations from Australia, South America, Africa, Saudi Arabia & New Zealand

Independent Director – Hugh Keller

- Partner Blake Dawson (now Ashurst) and its predecessor firms for 35 years until retirement from full time legal practice in 2010.
- Non-executive director of ASX listed Thakral Holdings Ltd and of LJ Hooker Ltd and in both companies was a member of the Audit Committee; Chairman of a large private investment company with over \$150m of net assets.



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COMPETENT PERSONS STATEMENT

The information in this document that relates to exploration results and Mineral Resources is based on information compiled by Mr Anthony Johnston, BSc (Hons), who is a member of the Australia Institute of Mining and Metallurgy and a full time employee of Broken Hill Prospecting. Mr Johnston has sufficient experience which is relevant to the style of mineralisation and type of deposits 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 the Reporting of Exploration Results, Mineral Resources and Ore Reserves".

