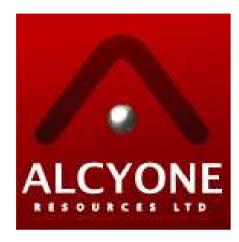
NOTION VTEC

CREATION OF A NEW PRECIOUS METALS SEGMENT

ALCYONE RESOURCES LTD







AGENDA

- 1. Notion's Investment in Alcyone
- 2. Alcyone's History
- 3. Alcyone's Turnaround Plans
- 4. Basics of Mining (Stages)
- 5. Basics of Mining (Processes)
- 6. Valuations on Alcyone
- 7. Notion's Financial Position
- 8. Why Australia?
- 9. Why Alcyone?
- 10. Conclusions & Rationale





NOTION'S INVESTMENT IN ALCYONE

NOTION VTEC BERHAD ("NVB") has subscribed for 975m Ordinary Shares, representing 19.9% of the enlarged issued and paid-up share capital of ALCYONE RESOURCES LIMITED ("AYN") for a total consideration of A\$4.875m (approx. RM14.7m)

	Date of Payment	Subscription Price	No. of Shares
Tranche 1	October 4, 2013	A\$2.000m	400,000,000
Tranche 2	October 11, 2013	A\$2.875m	575,000,000
Total		A\$4.875m	975,000,000

Entitlements:

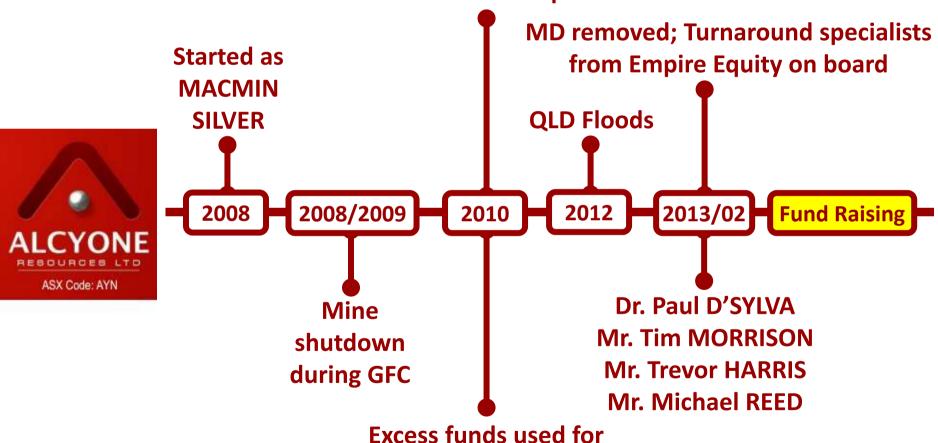
- Free 487.5m AYN Options (ASX:AYNOA) with an exercise price of A\$0.01 expiring on July 31, 2015
- Non-executive Board seat on AYN
- 6-month option to subscribe for interest-bearing promissory notes which allow NVB to increase its stake in AYN by an additional 10% for A\$2.5m (approximately RM7.5m)





ALCYONE'S HISTORY

Purchased by Mr. Charles Morgan for A\$1m, who later sold his interest due to personal reasons



Excess funds used for copper exploration.

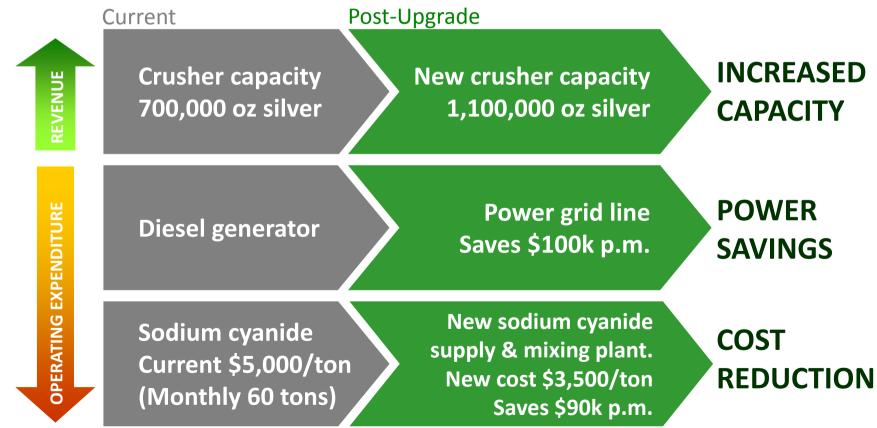
Mine ran out of money





ALCYONE'S TURNAROUND PLANS

- Mine cost savings initiatives, derived from NVB's A\$4.875m rights take up.
- After final completion of cost savings \$190,000 p.m., expected
 C3 cost reduction to A\$17/oz at 1.28 mil oz silver p.a.







BASICS OF MINING (STAGES)

STAGE 3: MINING OPERATIONS Regulatory compliance obtained Revenue with cash flows Production costs and labor MINING supply issues PERATION **STAGE 2: MINE CONSTRUCTION** Financing and construction stage Cost and regulatory issues Investment intensive with no cash flow **CONSTRUCTION** May resort to streaming agreements **STAGE 1: PROSPECTING/**

NOTION'S TIMING in ALCYONE'S INVESTMENT

HIGH

REVENU

LOW

RISK

20

HIGH

PROSPECTING/

EXPLORATION

PROVEN MINING TECHNOLOGY

Mine is operational and run by experienced operations personnel

MINE BUILD UP

Initial Capital
Expenditure deployed
& Environmental
Permits obtained

<u>EXPLORATION</u> costs approx. A\$100m spent by previous Mine Owner (MacMin Silver)

EXPLORATION

Early stage involving

Investment intensive

with no cash flow

prospecting and drilling





BASICS OF MINING (PROCESSES)

- NVB's business acumen and experience in running engineering businesses in metal conversion, machining, casting, surface treatment and metal working
- The engineering processes at AYN are easily understood from site visit:
 - 1. **Explosive blasting** of rocks and ores sent **to crushers** by dump trucks.
 - 2. **Size reduction** to 4 mm and lime added (alkaline) to prevent toxic hydrogen cyanide formation.
 - 3. Belt conveyors to distribute ore over **"leaching pads"**, which are lined with HDPE upon which the ore is piled.
 - 4. **Sodium cyanide solution** sprinkled over leaching pads, percolating through ore pile day and night to **collect silver rich cyanide solution**. (Sodium cyanide has affinity for metals like gold and silver and these metals dissolve into the solution).
 - 5. Zinc added to silver rich solution in the silver precipitation process.
 - 6. Silver is dried and smelt using borax and silica and cast into ingots.
 - 7. Sent to Perth Mint to refine to 99.99pc pure silver and sell spot.





VALUATION ON ALCYONE

Post-Upgrade Valuation

Description	AUD\$	
Average Price per oz of Silver over 8 Year Period	\$24.00	
JORC Compliant Silver Measurement (Moz)	10 Moz	
Total Value of Silver	\$245.8 million	
Project C3 Cash Cost per Oz – post upgrade	(\$17.00)	
Total Mining Costs	(\$174.1 million)	
Life of Mine Net Profit	\$71.7 million	
Present Value* to Current Purchase Price	(64.2%)	

^{* 8%} discount rate p.a. assumed Summary of Valuation Models available in Supplementary Slides





NOTION'S FINANCIAL POSITION

CASH POSITION

Investment in AYN represents 47% of NVB's Cash Holdings

HEALTHY ASSET RATIO Investment represents 2.9% of total assets

Ratios & Figures based on 30 June 2013 unaudited quarterly results, excluding additional RM24.7m cash received from insurance claim on 11 September 2013





WHY SILVER? (1)

Properties & Uses of Silver

PRECIOUS METALS

Silver is one of two precious metals used by global central banks as a **store of value**.

CONDUCTIVITY

Silver has the **highest electrical and thermal conductivity** of any element.

INDUSTRIAL APPLICATIONS

Silver an **industrial metal** has **thousands** of applications, eg. manufacturing of **autos**, **mobile phones**, **electronics and solar panels**.

GLOBAL PRODUCTION

70% of world's production is lost annually due to minute content in billions of products and non-economic recovery of silver.

SUPPLY & DEMAND

Growing industrial applications of silver ensures **demand exceeds supply**, eg. **medical industry**, **future electronics** etc





WHY SILVER? (2)

Silver in Electronic Storage Market

Silver Finds New Niche in Memory Storage Market

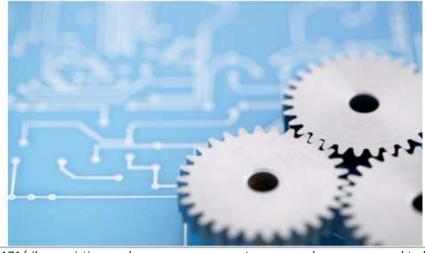
Wednesday September 18, 2013, 4:15am PDT

By Charlotte McLeod - Exclusive to Silver Investing News



If you're a true silver buff, you likely know all about the metal's long history as a component of health-related applications.

Likewise, if you've been watching the silver market for the past few months, you're likely aware that, moving forward, new solar power initiatives may play a role in driving silver prices.



Source: http://silverinvestingnews.com/19171/silver-resistive-random-access-memory-storage-crossbar-reram-rram.html



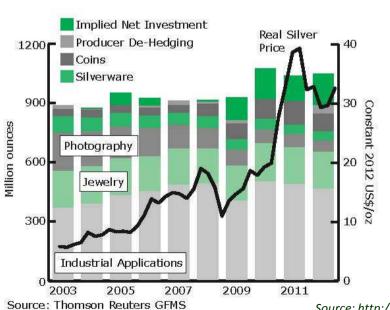


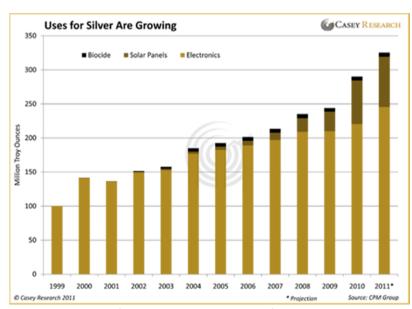
WHY SILVER? (3)

Industrial Demand for Silver

Current industrial demand for silver seems to be lackluster. **Household demand** for silver like cutlery, flatware and **jewelry fabrication** have not risen much. The shift to digital photography and image storing led to fall in **photographic film** processing.

However, silver consumption in electronics has increased 120% since 1999. Silver use in solar panels which began in 2000 has grown by 640% since. Silver is also used in medical industry as biocides (antibacterial agents).



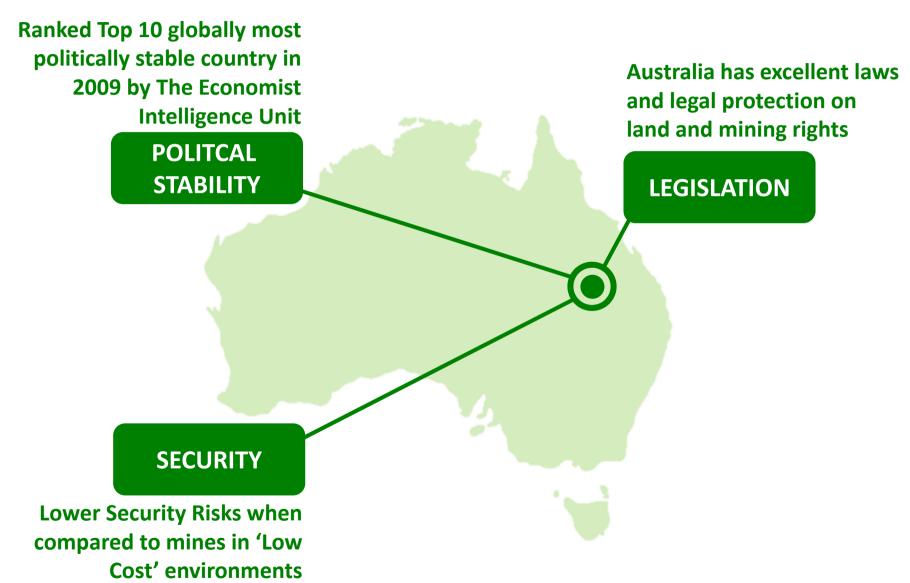


Source: http://www.caseyresearch.com/editorial.php?page=articles/are-we-running-out-silver





WHY AUSTRALIA? (1)







WHY AUSTRLIA? (2)

Other Global Major Silver Producers



Mexico's mining tax causes concern

By: Trish Saywell 2013-09-25



A proposed 7.5% mining tax on companies in Mexico and as much as 8% on those extracting precious metals is creating uncertainty in the industry about investing in a country that until now has been thought of as one of the worldis most attractive mining jurisdictions.

Sources:

http://www.northernminer.com/news/mexicos-proposed-royalty-creates-uncertainty/1002607701/ http://www.eastasiaforum.org/2012/05/13/divestment-of-foreign-mining-interests-in-indonesia/ http://www.forbes.com/sites/timtreadgold/2013/08/29/beware-the-currency-trap-if-chasing-cheap-mining-shares/

Beware The Currency Trap If Chasing Cheap Mining Shares

+ Comment Now + Follow Comments

Gold Fields GFI +0.23%, once the second biggest gold producer in South Africa, a country which was once the world's biggest gold mining country, has all but abandoned its homeland.

Last week, to the annoyance of the South African government, Gold Fields bought three old gold mines in Australia from Canada's <u>Barrick Gold</u> ABX -0.39% for \$300 million.



Divestment of foreign mining interests in Indonesia

May 13th, 2012

Authors: Simon Butt and Luke Nottage, University of Sydney

The Indonesian government issued a regulation in February 2012 requiring majority or wholly foreign-owned companies holding mining licenses in Indonesia to divest a majority share of the company — a minimum of 51 per cent — to an `Indonesian participant' after 10 years of production.





WHY ALCYONE?

EFFICIENCY

Employs 60 personnel, equates to A\$500k revenue per employee. Comparing this to NVB who employs 2,500 employees to generate RM92k per employee

GEOLOGY

Surface Mine, less complex and more cost effective.
Australia's ONLY Pure Silver Mine

GEOGRAPHY

Lower costs or labour due to proximity to Texas town

NVB runs world-class high volume, precision metal engineering firm.
It currently produces components for hard disks, cameras and the auto industry

WORLD-CLASS

OTIONVTEC

NOTION VTEC BERHAD

EXPERTISE

NVB has in-depth experience in metal conversion, machining, casting, surface treatment and metal working

VALUE-ADD

Silver Mine acquisition prepares NVB for potential silver upstream activities.





CONCLUSIONS & RATIONALE

TURNAROUND

Investment in Alcyone Resources Ltd represents a turnaround story with a proven business model.

OPPORTUNITY

NVB will have new opportunities working with another metal – Silver.

TIMING

Mining Industry are currently depressed due to lower base metal prices, hence pricing of mines at all-time low.

STRATEGIC

20% stake purchase in an ASX silver company at a discount to its present value of future profit streams.

MANAGEMENT

AYN management is determined and incentivized to perform well. We have confidence in their ability.

FINANCIALS

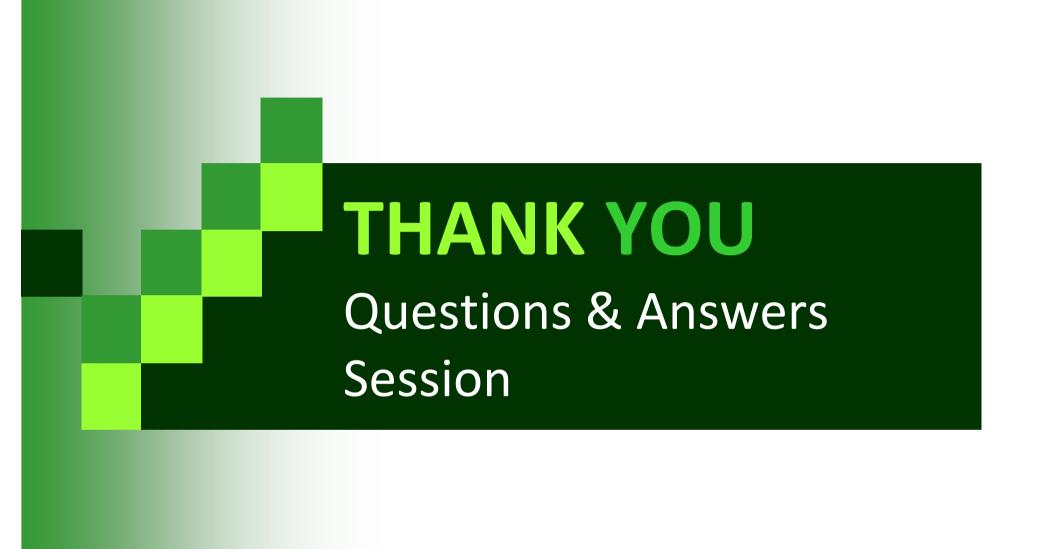
By 2015 AYN is projected to have strong cash surpluses and will have positive impact on NVB's financial position

SILVER PRICES

Silver is a by-product of mining base metals such as zinc, lead, copper and gold. When base metal prices fall, global silver supply shortage to be expected.

UNTAPPED RESERVES

Strong likelihood of undiscovered silver reserves on Mt. Gunyam and the land linking between it and Twin Hills, hence possibility of extending mine life.







SUPPLEMENTARY (1)

Post-Upgrade Valuation on ALCYONE

	Valuation I	Valuation II	Valuation III	Valuation IV
Million Oz production p.a.	1.28	1.28	1.28	1.28
Number of Years of Production	8	8	8	8
Price per oz (\$AUD)	AUD 22.00	AUD 24.00	AUD 26.00	AUD 30.00
Total Projected Sales (\$AUD) millions	AUD 225.28	AUD 245.76	AUD 266.24	AUD 307.20
C3 - Cash Cost per oz (\$AUD)	AUD 17.00	AUD 17.00	AUD 17.00	AUD 17.00
Total Cash Costs (\$AUD) millions	AUD 174.08	AUD 174.08	AUD 174.08	AUD 174.08
Net Total Value (\$AUD) millions	AUD 51.20	AUD 71.68	AUD 92.16	AUD 133.12

Current Market Cap	AUD 18.50	AUD 18.50	AUD 18.50	AUD 18.50
Present Value	AUD 36.78	AUD 51.49	AUD 66.20	AUD 95.62
Discount of Market Cap	49.7%	64.1%	72.1%	80.7%

Present Value assumption: 8% discount rate,







SUPPLEMENTARY (2)

Mexico's mining tax causes concern

By: Trish Saywell 2013-09-25



A proposed 7.5% mining tax on companies in Mexico and as much as 8% on those extracting precious metals is creating uncertainty in the industry about investing in a country that until now has been thought of as one of the worldis most attractive mining jurisdictions.

The mining tax ó which some are describing as a royalty, and has yet to be passed into law ó would be on earnings before interest, taxes, depreciation and amortization, and is part of President Enrique Pena Nietoís goal to reform the tax base in the country.

Source: http://www.northernminer.com/news/mexicos-proposed-royalty-creates-uncertainty/1002607701/





SUPPLEMENTARY (3)

Beware The Currency Trap If Chasing Cheap Mining Shares

+ Comment Now + Follow Comments

The dollar goes a long way in South Africa and other commodity-exporting countries these days but before being tempted to snap up what look like investment bargains in the country's mining industry consider what some of the local are doing — investing elsewhere.

Gold Fields GFI +0 23%, once the second biggest gold producer in South Africa, a country which was once the world's biggest gold mining country, has all but abandoned its homeland.

Last week, to the annoyance of the South African government, Gold Fields bought three old gold mines in Australia from Canada's <u>Barrick Gold</u>

ABX -0.39% for \$300 million.





SUPPLEMENTARY (4) EASTASIAFORUM

Economics, Politics and Public Policy in East Asia and the Pacific

Divestment of foreign mining interests in Indonesia

May 13th, 2012

Authors: Simon Butt and Luke Nottage, University of Sydney

The Indonesian government issued a regulation in February 2012 requiring majority or wholly foreign-owned companies holding mining licenses in Indonesia to divest a majority share of the company — a minimum of 51 per cent — to an 'Indonesian participant' after 10 years of production.



For many foreign investors, this will mean a mandatory divestment of equity.

An offer to purchase the share must first be made to the central government. If the central government is not prepared to purchase the share, then it must be offered to the provincial government or city/county government. And if they also refuse, then the shares are to be offered by auction to (in order of priority) a state-owned enterprise, a regional state-owned enterprise or a national