

## **Corporate Summary**



• Shares 119.7M

Unlisted Options 4.4M (30-40c)

• Cash \$1.0M

Share Price \*12c

Market Cap. \$14.4M

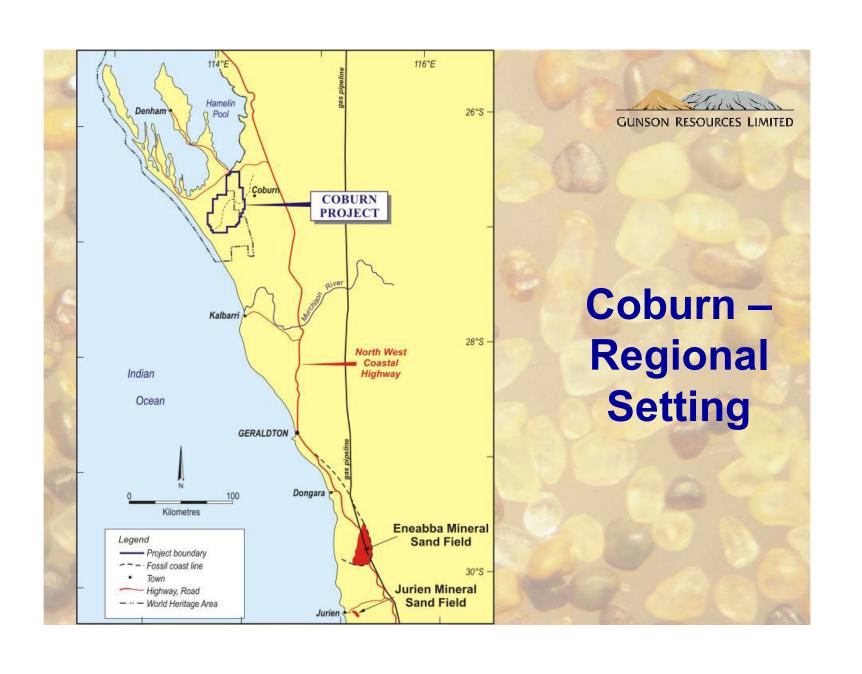
No Substantial Shareholders

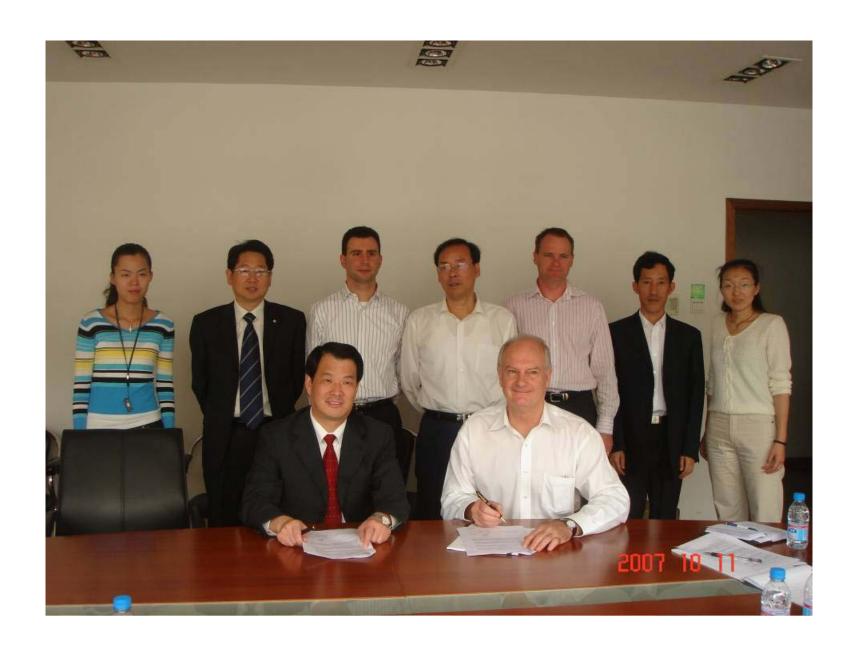
\* 38% of price in July 2007

## **Project Location Map**









#### **The Chinese – Gunson Connection**



- Large potential Chinese partner (CTIEC) identified Gunson in January 2007 via Aust Invest (now Austrade).
- Good strategic fit for CTIEC Zircon offtake, Equity in source of raw materials, Construction work, MSP in China.
- 2 MOUs signed with CTIEC in July & October 2007.

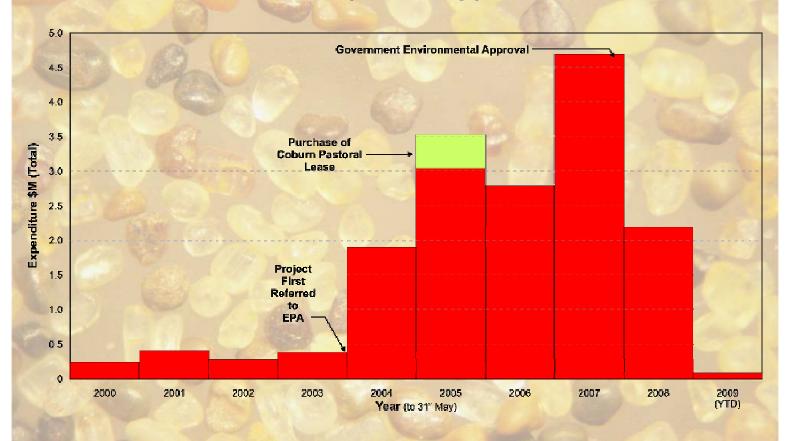
### **Key Points – CTIEC MOUs**



- CTIEC and another Chinese partner to have 40% equity in Coburn.
- CTIEC to build project on fixed price turnkey basis.
- CTIEC parent to buy 20,000 tpa Zircon.
- Non magnetic concentrate to be refined in MSP in CTIEC industrial park at Bengbu, China.
- China MSP part of Coburn Joint Venture.

## Coburn Project Expenditure 2000 – 2008 (10<sup>th</sup> July)

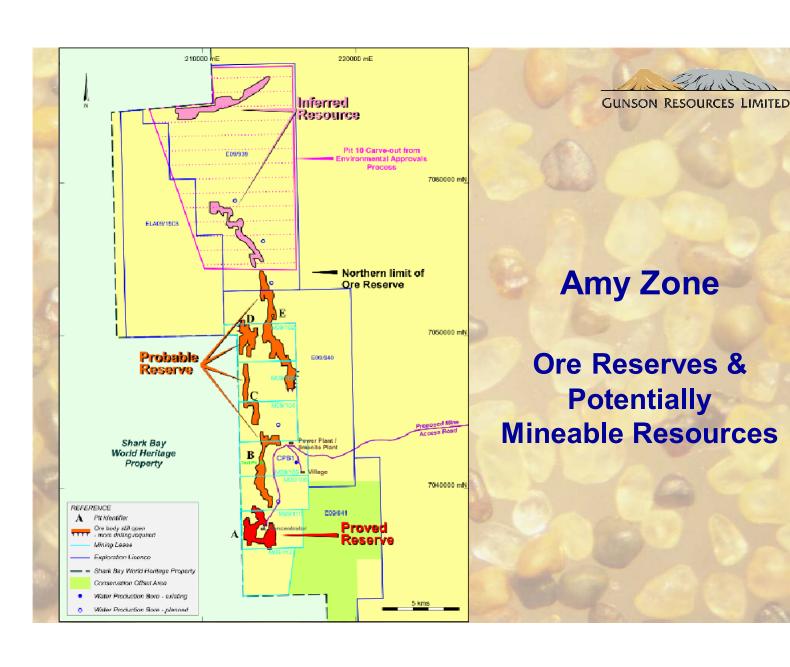




# Coburn – Attractions for Chinese Investors



- 1. Fully permitted for construction.
- 2. Long mine life 17.5 years of JORC ore reserves.
- 3. Front end engineering done / fully costed.
- 4. High confidence in product quality & flow sheet.
- 5. 3% of world zircon production in a tightening late cycle market.



# Coburn Heavy Mineral Ore Reserves 17.5 Year Mine Life Gunson RESOURCES LIMITED

Reserve Category	Pit No.	Ore – Million Tonnes	HM Grade (%)	Zircon (%)	Ilmenite (%)	Rutile (%)	Leucoxene (%)
Proved	Α	51	1.3	24	46	5	6
Probable	B-E	255	1.2	23	48	7	4
Total		306	1.2	23	48	7	5

Zircon etc % is % of HM

### **Coburn Estimated Annual Production**

**GUNSON RESOURCES LIMITED** 

Product	Annual tonnes	Key Specification	% of Revenue
* Zircon	40,000	66% ZrO <sub>2</sub>	66
Ilmenite	84,000	62% TiO <sub>2</sub>	21
* Rutile	9,000	95% TiO <sub>2</sub>	9
* Others	10,300	Leuc, 2ndry Ilmen,Kyanite	4

#### To be sold fob Australia

\* 81,000 tpa of non-magnetic concentrate shipped to China

# Coburn Non Magnetic Concentrate – Composition \*



Zircon	58%
Rutile	15%
Others	27%
Total	100%

This concentrate to be shipped to China for mineral separation 81,000 tpa

<sup>\*</sup> from 2008 JORC ore reserve

## **Shanghai District, China GUNSON RESOURCES LIMITED** Huai Bengbu Huainan Nanjing Wuxi Shanghai Yixing Tai Hu Yellow Sea 100km

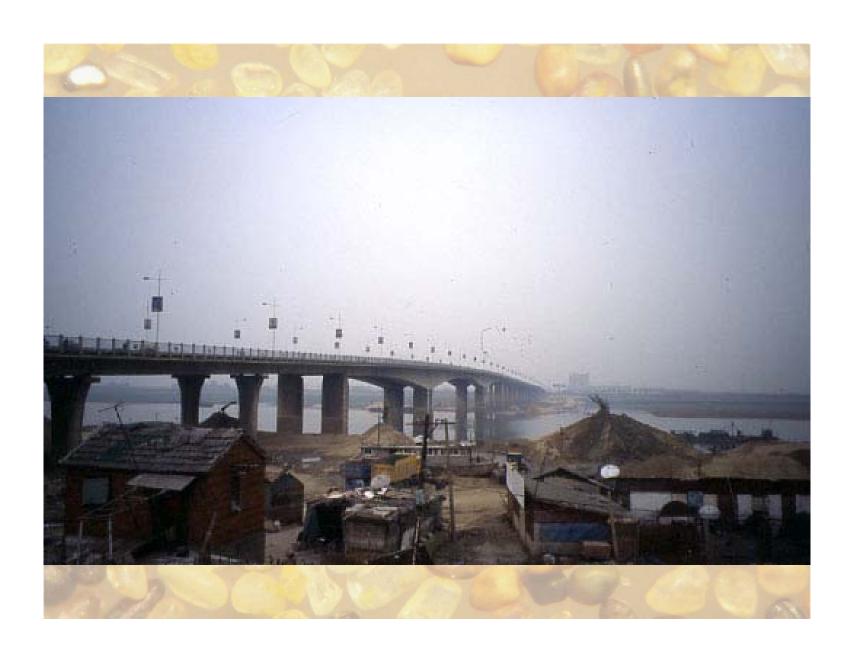












## **Large Global Greenfields Development Projects**



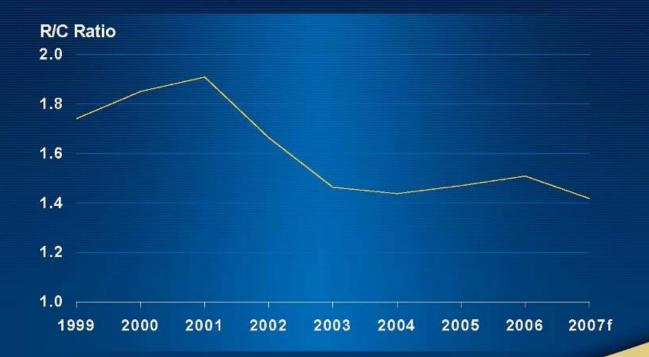
Under Construction	TiO <sub>2</sub> UNITS *	ZIRCON *	Zircon Rank	TiO <sub>2</sub> : ZIRCON
Madagascar (Rio Tinto)	470	25		18.8
Eucla Basin	110	300	1	0.4
Completed BFS				
Kwale (Tiomin)	In Force Majeure	37		6.2
Kwale (Tiomin) Senegal (Min Deposits)	In Force Majeure 11 #	37 80	2	6.2 4.0+
			2	

Australia **Africa** 

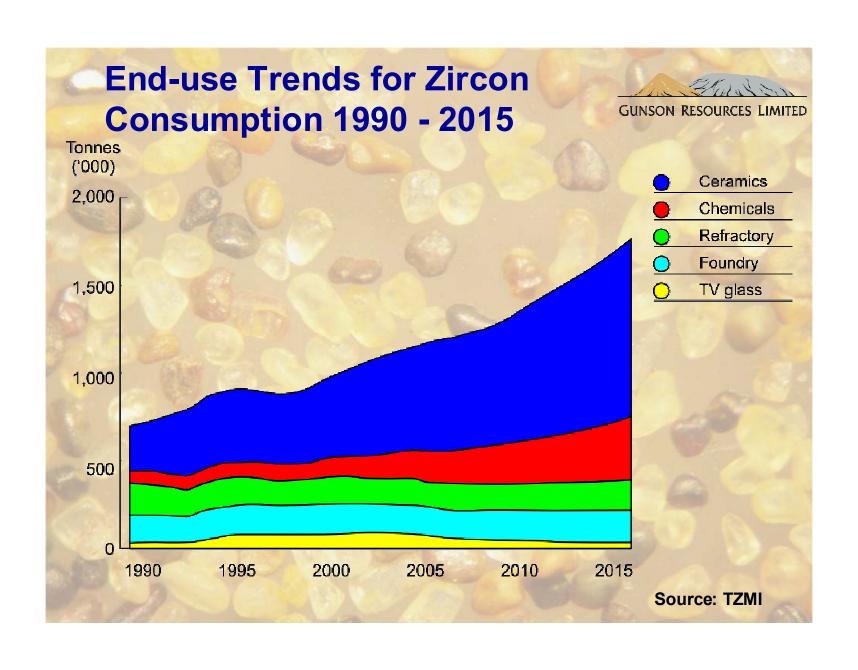
,000 tonnes per annum # Ilmenite excluded

+ Ilmenite included

## Industry average R/C ratio: 1999 - 2007







## **Zircon Demand by Region, 2007**





<u> </u>	Europe	30%
•	China	30%
<u> </u>	Other Asia-Pacific	16%
<u> </u>	North America	12%
<u> </u>	Japan	5%
0	Other countries	7%

Source: TZMI

### **Conclusions - Coburn**



- Coburn is currently the third largest greenfield zircon development project in the world.
- Financing awaits completion of CTIEC negotiations.
- CTIEC fixed price construction proposal expected late July.
- 58 week construction period estimated.

