



# A PATHWAY TO PRODUCTION



*“CCR is developing the  
Wonawinta Silver Project  
in New South Wales,  
Australia”*

**OUR VISION IN SILVER**





A good  
looking  
project

- Shallow open pit mining
- Conventional leaching to produce silver bullion
- Low cash cost of production with modest capital requirement
- Attractive market fundamentals
- Plenty of exploration upside



*Ian Lawrence*  
*Managing Director*

*Brian Micke*  
*Project Director*

*Alan Knights*  
*CFO*



*Trevor Shard*  
*Company Secretary*    *Marty Lenard*  
*Exploration Manager*

*Nick Colalancia*  
*Engineering Manager*

A team who  
can deliver



## Why you should invest

- Short payback period
- Healthy operating margin
- Compelling valuation metrics
- Tight share structure



## *“Wonawinta milestones”*

July 2008  
Inferred  
resource estimate  
announced

June 2009  
Feasibility study  
commenced

August 2009  
40% contained  
silver resource  
increase

March 2010  
Project Director  
appointed

June 2010  
Feasibility study  
completed

Q1 2011  
Mine  
Construction

Q4 2011  
Forecast  
production



## A major operation

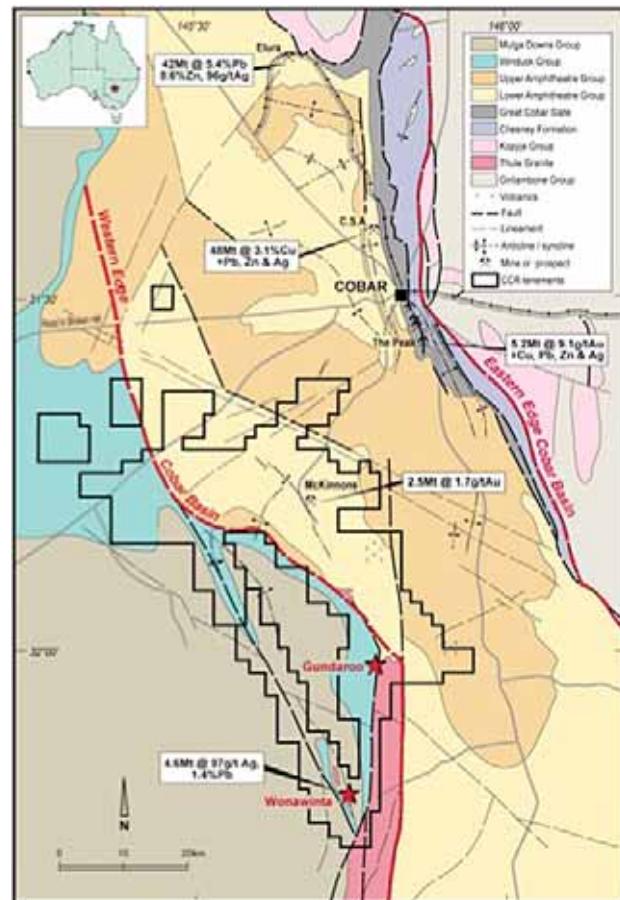


*“Wonawinta is the largest ‘pure’ silver project in Australia”*



# A solid resource base

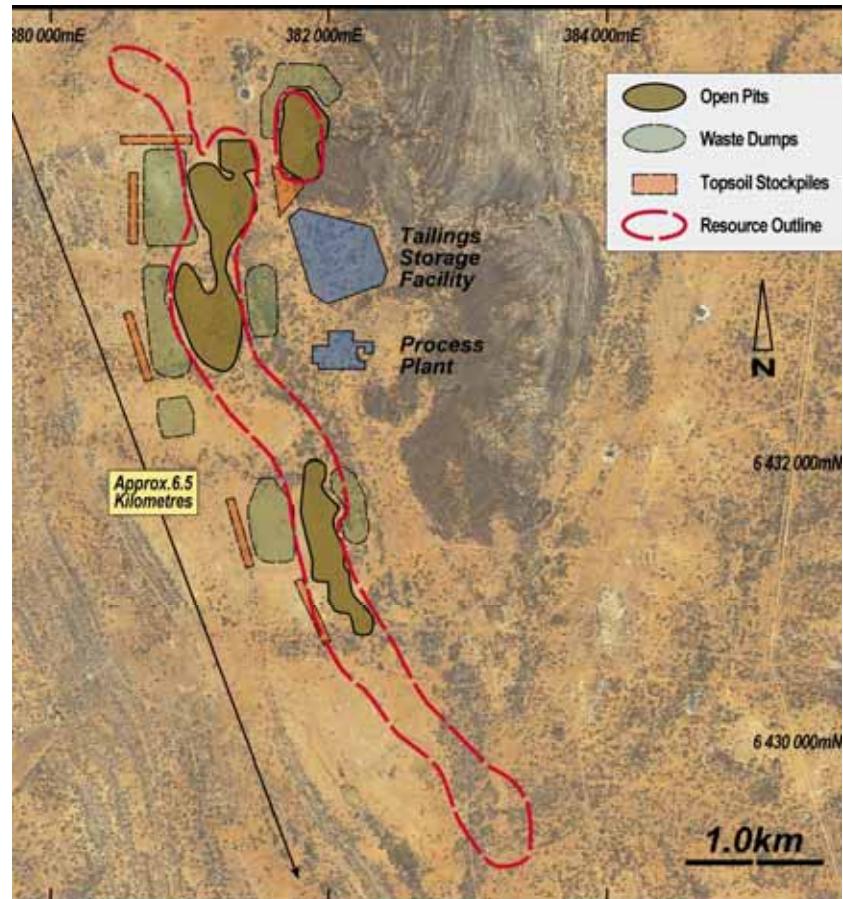
- ▶ Resource 51Moz Ag Indicated/inferred
- ▶ Resource 14Moz Ag Probable
- ▶ High potential for further conversion of resource to reserve
- ▶ High potential for additional resources



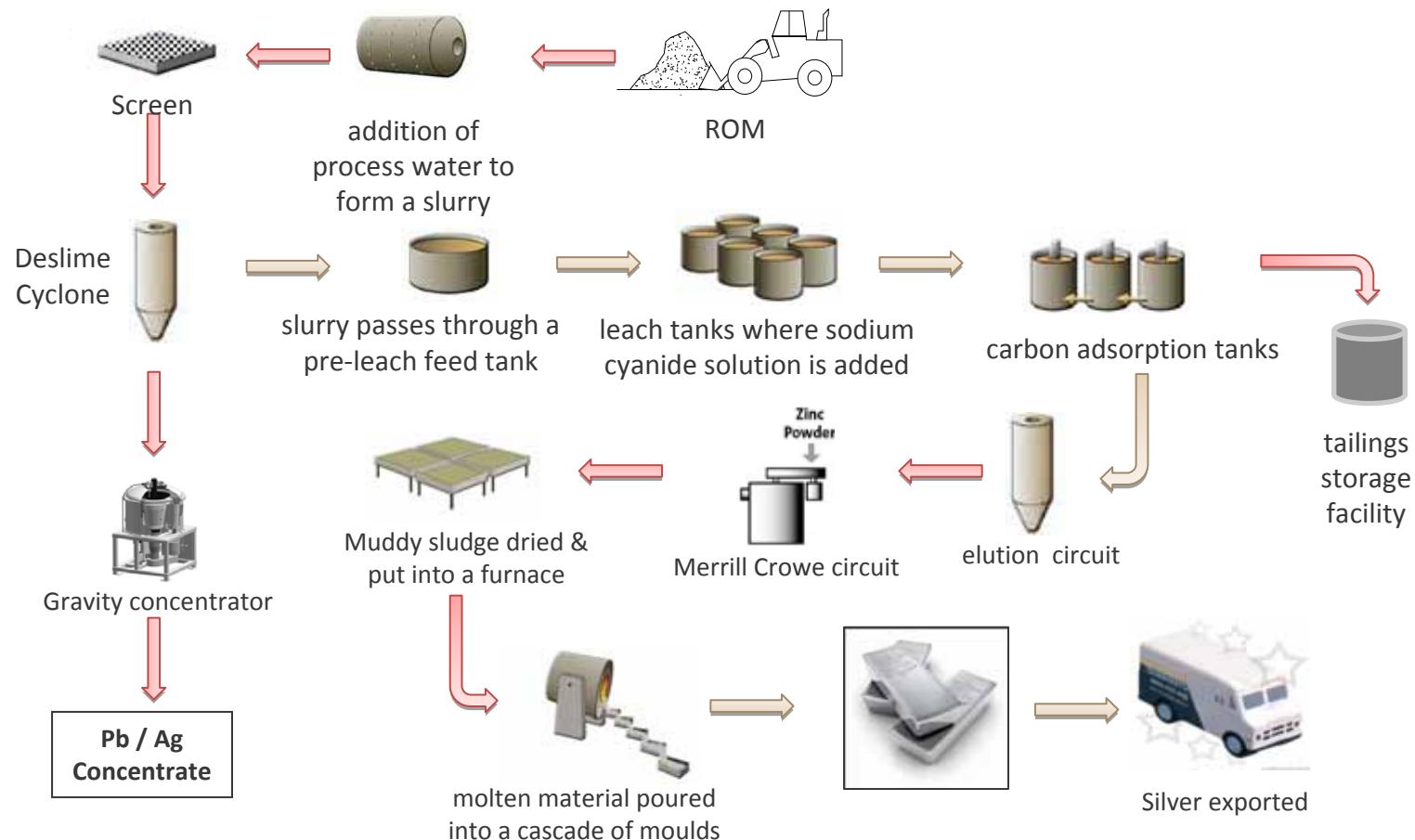
# Mining



- ▶ A series of 4 shallow open pits, ~50m
- ▶ Free digging waste and ore
- ▶ 6.2:1 strip ratio
- ▶ Contract mining
- ▶ Secure property title



# Processing



# Infrastructure

- ▶ Water pipeline from McKinnons bore-field (50kms)
- ▶ Potential alternative water source at Mirabooka (14kms)
- ▶ Another target at north Manuka
- ▶ Moomba/Sydney gas pipeline nearby
- ▶ 14km lateral to site
- ▶ On-site gas fired electricity generation
- ▶ Local workforce
- ▶ Regional road/rail infrastructure

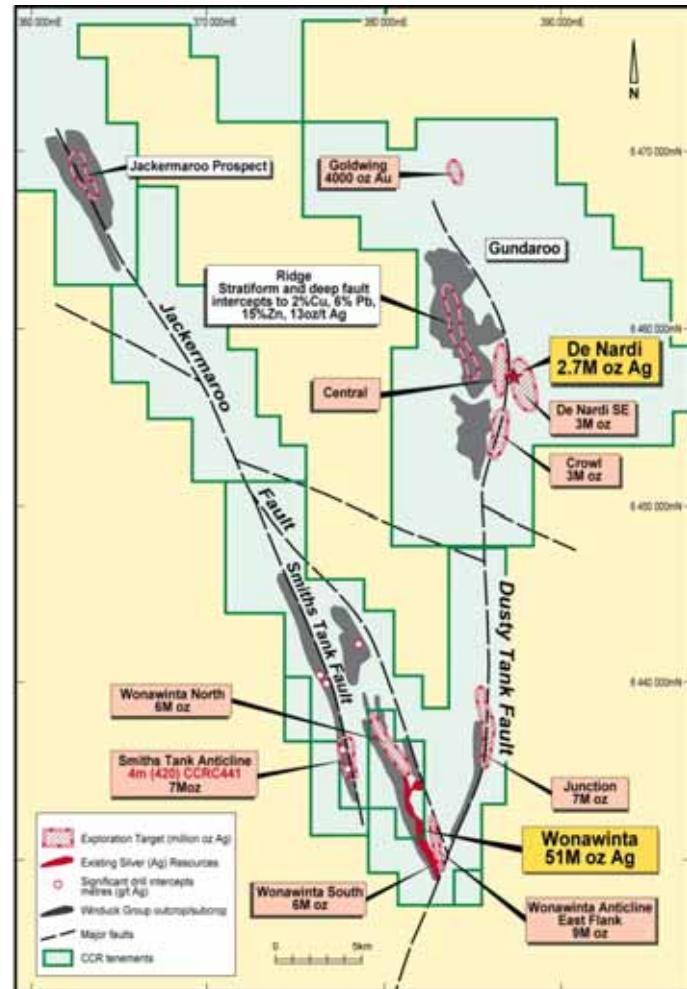
## Attractive project economies

- ▶ 12.8Moz silver produced over 5 yrs
- ▶ \$29.5M capital cost
- ▶ Cash operating costs
  - A\$10.20/Oz (no lead recovery)
  - A\$6.50/Oz (with lead recovery)
- ▶ 2 year payback
- ▶ Strong cash flows at current silver price (A\$21/oz)

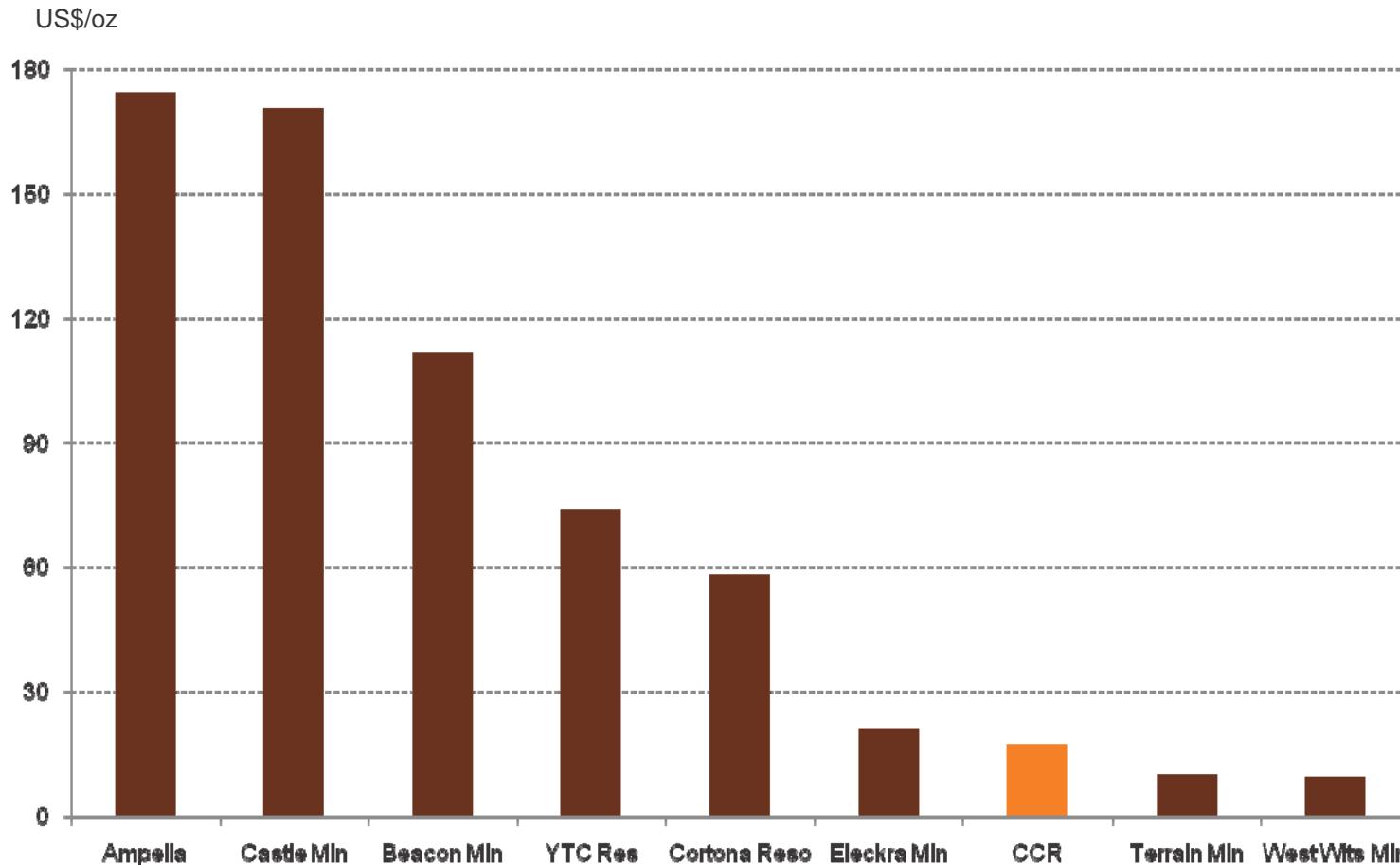


# Exploration upside

- ▶ Current indicated and inferred resource – 51Moz
- ▶ Targets identified near mine and along fault structures
- ▶ Target mineralisation estimate – 44Moz

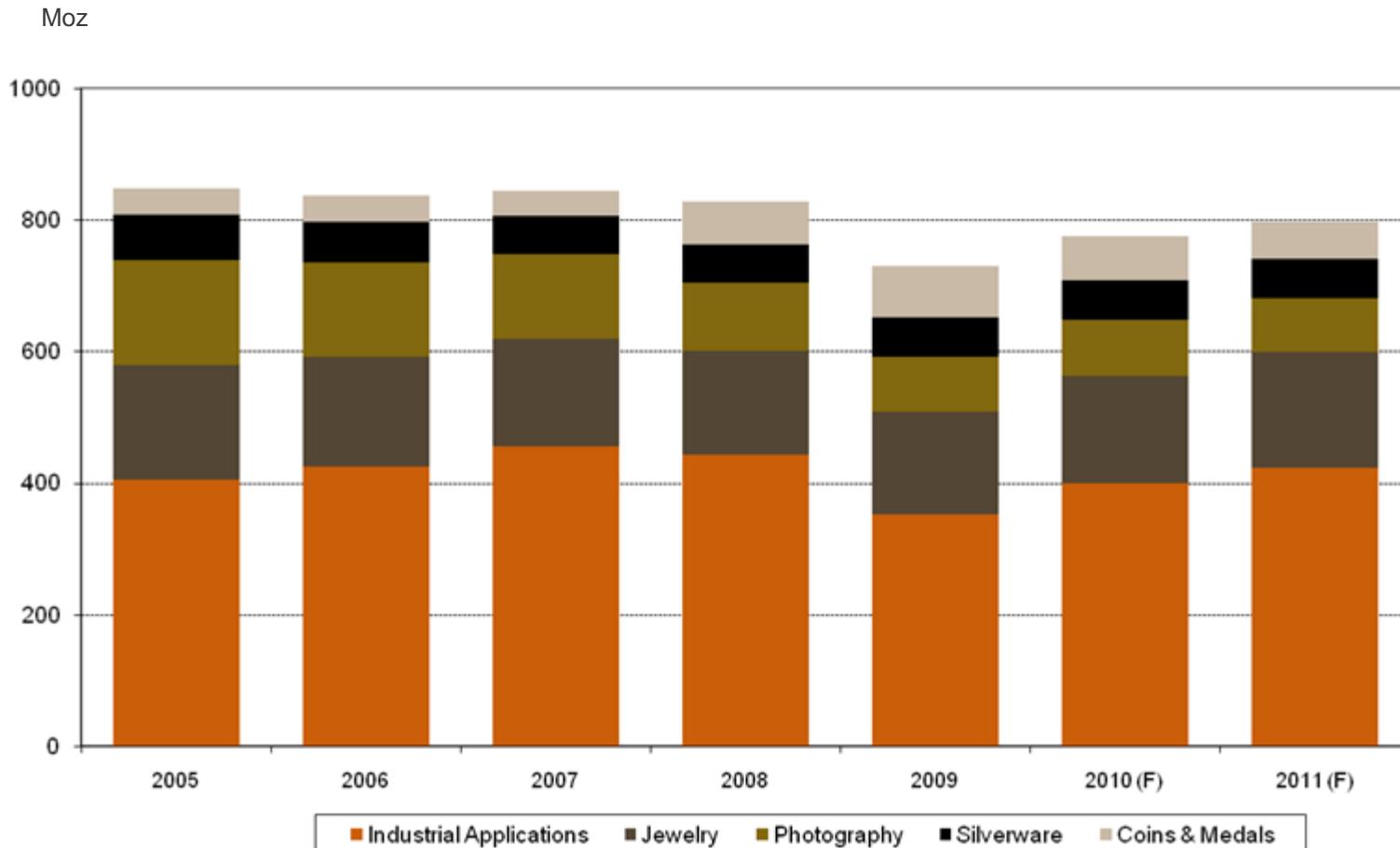


# Compelling valuation metrics



Source: Resource Capital research, valuation expressed as EV /reserve and resource ounces US\$/oz gold equivalent

# Silver demand



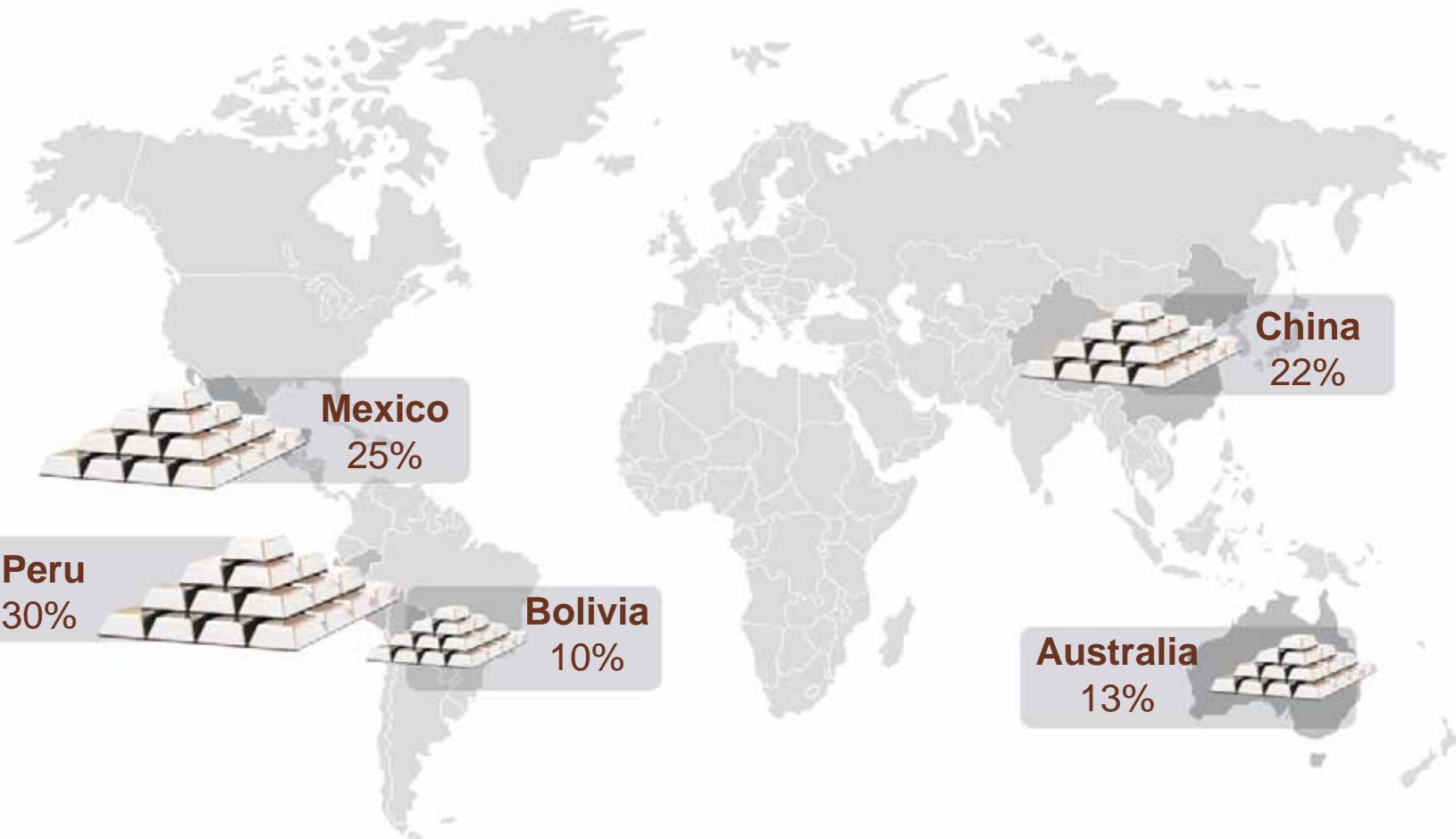
Source: Barclays Capital; Metals Magnifier, Global Supply and Demand Balance

A modern  
marvel

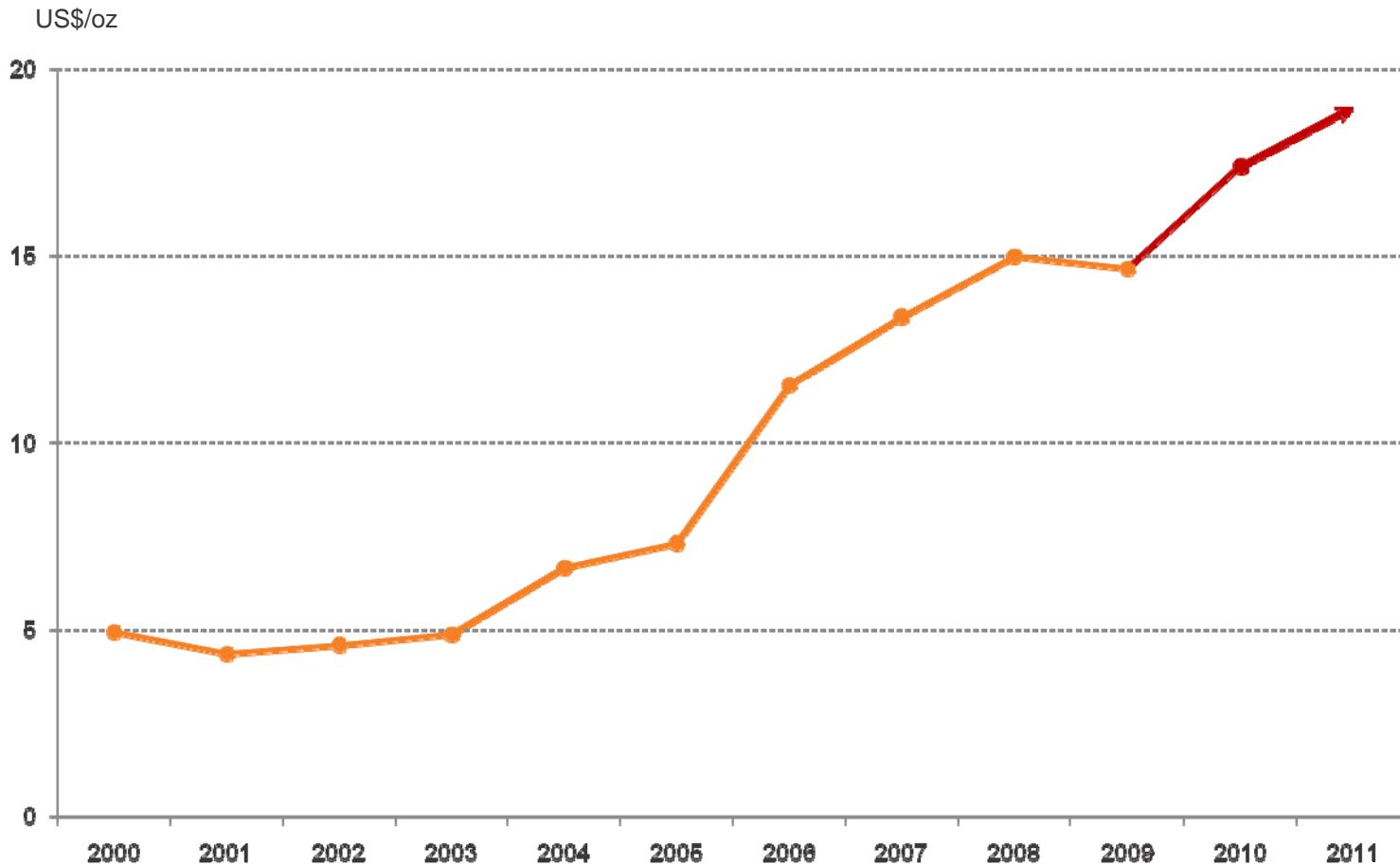
- Electrical apps
- Optical reflectivity apps
- Batteries
- Bactericide & algaecide
- Silver brazing alloys



# Top 5 silver producing countries



# Positive price outlook



Annual average prices. Citibank forecast for 2010 and 2011.

A genuine  
opportunity

- 100% of resource and potential
- Undervalued company and project
- Capability to deliver
- Short payback period
- Leverage to silver price
- Short timeline to production – Q4 2011

LISTED ON ASX

Stock code

**CCU**

• WONAWINTA





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