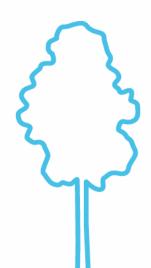
Alumina Limited 2008 Full Year Results

John Bevan Chief Executive Officer Judith Downes Chief Financial Officer



3 February 2009



2008 Highlights

- Positive result in tough market environment
- Underlying earnings A\$241m before write off
- Growth projects on track and within advised cost
- Acted early and quickly on operations costs and capex for cash conservation
- No final dividend declared full year payout ratio 82% of NPAT



Alumina enters 2009 in a sound position

- Strong operational cash generation in 2008
- Strengthened balance sheet
- Flexible operations to deal with further market volatility
- AWAC remains largest, low cost producer of alumina



Disclaimer

Some statements in this release are forward-looking statements within the meaning of the US Private Securities Litigation Reform Act of 1995. Forward-looking statements also include those containing such words as "anticipate", "estimates", "should", "will", "expects", "plans" or similar expressions. Forward-looking statements involve risks and uncertainties that may cause actual outcomes to be different from the forward-looking statements. Important factors that could cause actual results to differ from the forward-looking statements include: (a) material adverse changes in global economic, alumina or aluminium industry conditions and the markets served by AWAC; (b) changes in production and development costs and production levels or to sales agreements; (c) changes in laws or regulations or policies; (d) changes in alumina and aluminium prices and currency exchange rates; (e) constraints on the availability of bauxite; and (f) the other risk factors summarised in Alumina's Form 20-F for the year ended 31 December 2007

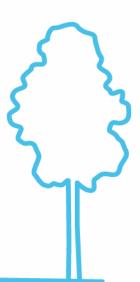
Forward-looking statements that reference past trends or activities should not be taken as a representation that such trends or activities will necessarily continue in the future. Alumina Limited does not undertake any obligations to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. You should not place undue reliance on forward-looking statements which speak only as of the date of the relevant document.



Financial Results

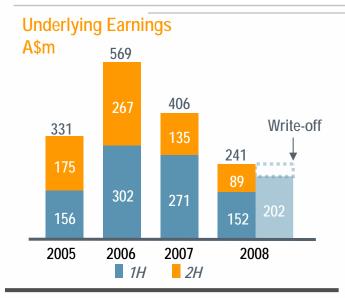
Judith Downes

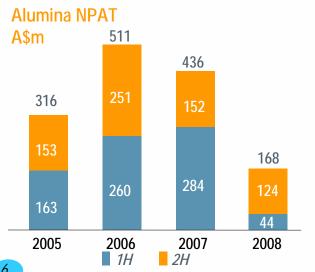
Chief Financial Officer





2008 A story of two halves





First Half

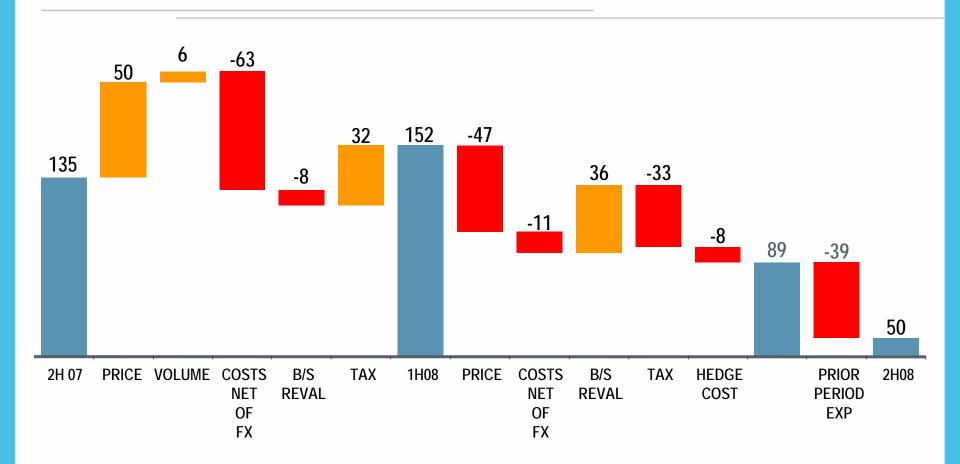
- Alumina and metal prices stronger
- AUD stronger
- Sharp increase in input costs

Second Half

- Alumina and metal price slump
- Production curtailments announced
- AUD weakening
- Falling energy costs
- Reversal of 1H tax credit (A\$32m)
- NPAT A\$168m impacted by pensions and embedded derivatives



Alumina Underlying Earnings

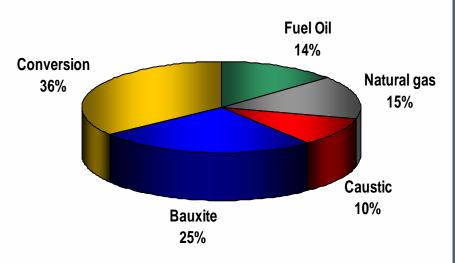


Volatility in price and input costs across the halves



Refining Cost Overview

COMPOSITION OF REFINING PRODUCTION COSTS

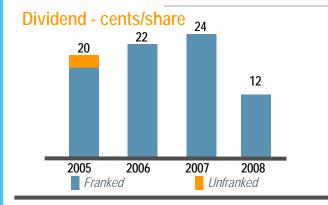


Input Cost	Inventory Flow	Pricing Convention	
Fuel oil	1 – 2 mths	Prior month	
Natural gas	1 – 2 mths	Rolling 16 quarters	
Caustic soda	3 – 6 mths	Spot & semi- annual	
Bauxite	2 – 3 mths	6 – 9 mth lag	

Source: Alcoa 4Q 08 Results Presentation, January 2009

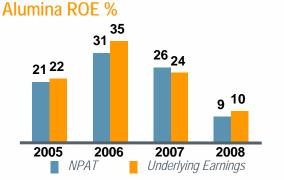


EPS and Returns



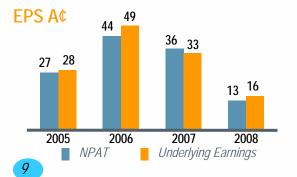


- Interim dividend 12¢ fully franked
- Dividend payout ratio 82% of NPAT



Net assets up 150%
 ROE (underlying earnings)
 excluding capital invested but not yet contributing to earnings 20.0%

ROE (underlying earnings) 10.2%



 EPS decline reflects lower NPAT and rights issue



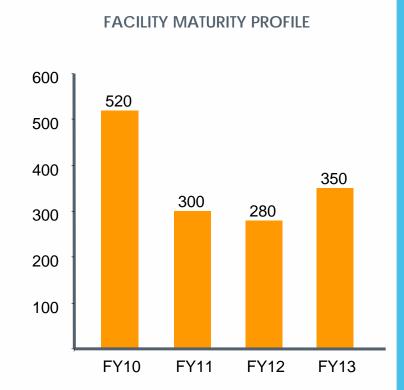
Balance sheet strengthened in 2008

- A\$350m convertible bond May 2008 attractively priced
- A\$910m rights issue fully subscribed
- A\$356m AWAC cash dividends received
- Dividend Reinvestment Plan introduced
- Drawn facilities reduced by US\$110m compared to prior year end



Conservative gearing

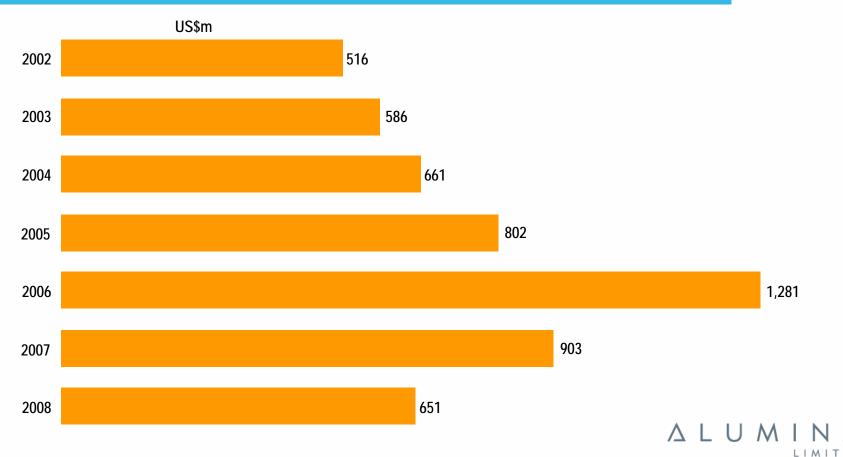
- Gearing 29%
- Total debt facilities US\$1.45bn
 Drawn facilities US\$771m
- Brazil project spend within budget – funding exposure to adverse BRL/USD movement capped with purchase of options in 2008
- 2009 maturities rolled forward, four syndicate banks continue to participate





Resilient cash generating assets

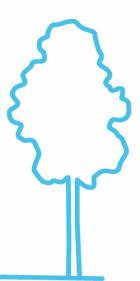
AWAC Cash from Operating Activities after Sustaining Capital Expenditure



AWAC Performance, 2009 Outlook

John Bevan

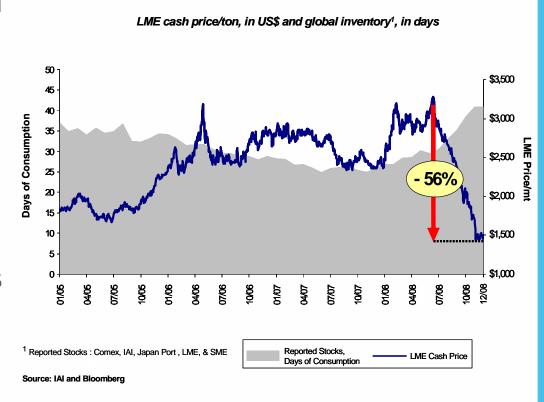
Chief Executive Officer





Aluminium market changed dramatically in 2008

- Strong demand growth in first half receded rapidly in second half
- De-stocking of aluminium users' supply chains
- Price of aluminium has dropped over 50% from peak



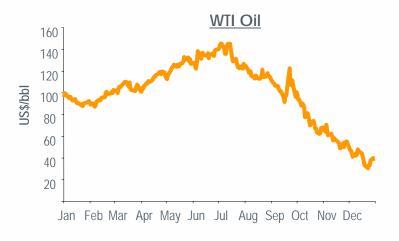
Prices have fallen for alumina, but so have inputs

- Prices for key input costs fell in 2H
 - Exchange rates
 - Oil
 - Freight

Source: Bloomberg







Source: IRISS

A L U M I N A

2009 - Modest fall in global aluminium demand

- 2008 demand fell3% globally
- Consumption today is stronger than demand (-15%) due to de-stocking
- Global demand for aluminium 2% decline from 2008





Suppliers are responding to reduced demand

- Announced curtailments represent approx 14% of global capacity
- AWAC announced reductions are fully implemented

Announced Curtailments				
<u>Smelter</u>			Refinery	
	mil mt	Alumina Equivalent	mil mt	
China	2.448	4.725	7.710	
Alcoa/AWAC	0.750	1.448	1.500	
Rusal	0.281	0.542	1.253	
Rio Alcan	0.450	0.868	0.541	
Other	0.852	1.644	0.000	
	4.781	9.227	11.004	

Source: Alcoa & Public Data



Long term fundamentals remain strong

Aluminum Benefits Light Weight Relative **Price** High Strength Recyclable **Durable** Malleable Highly Conductive Non-Corrosive Source: Alcoa 40 Presentation ¹ Source: Alcoa analysis

Aluminum Outlook

Mega Trends

Demographics

Global population

• 2006: 6.6 billion

2025: 7.9 billion2050: 9.1 billion

Urbanization

Population living in cities

• 2006: > 50%

• 2030: > 60%

Environment

- Total energy consumption to increase by 54% until 2025 – >60% from developing countries
- Person Transport rates +40% by 2030

Aluminum Demand (million mt) 1 **70** Europe/ ME/Africa 6% CAGR Americas 37 2008 2018

AWAC is conserving cash

Operating Costs

- Curtailing higher cost production to meet demand
- 20-25% reduction of purchased input costs
- Salary freeze
- Reduction of contractors
- Overhead cost reductions

Capital Gosts

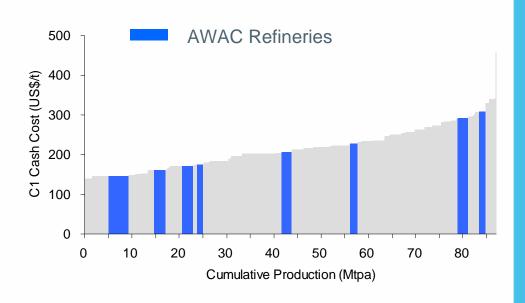
- Completing Brazil expansions within advised budget
- Deferring all other growth projects
- Reducing sustaining capex by 30%



AWAC remains the largest low cost producer of alumina

- Low cost, reliable production delivering capacity creep
- AWAC can adjust production to meet demand
- 70% of AWAC production in lowest cost quartile with Brazil expansion

REFINERY CASH COST CURVE

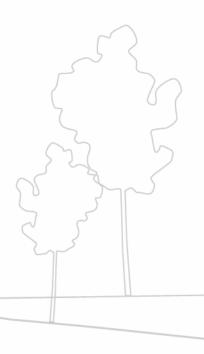


Source: Brook Hunt Bauxite & Alumina Costs 2008 Edition Notes: chart shows the forecast C1 cash operating cost curve for 2008



Alumina Limited has strengthened its balance sheet

- Equity and bond raising in 2008
- Strong cash flow in 2008 sees gearing at 29%
- Undrawn facilities being renewed
- Minimising cash outflows





2009 Guidance

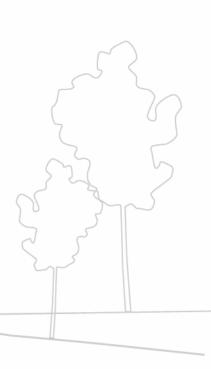
- The following impacts on underlying earnings are expected
 - one US cent move in average 3-month LME aluminium price – approx A\$13m
 - one US cent move in average A\$/US\$ FX rate approx A\$7m
 - AWAC alumina production costs reduced by more than US\$50/tonne, about 20% due to FX
 - Alumina Limited's administration costs marginally lower, borrowing costs – similar to 2008

Based on 2008 Alumina Limited underlying earnings of A\$202 million, plus A\$39 million asset write-off; 2008 average LME of US\$1.19/lb; and A\$/US\$ of 0.85.



Summary

- Positive result in tough market
- Moved early to manage for the downturn
- Alumina enters 2009 with:
 - Capital projects on track
 - Low cost and flexible assets
 - Strengthened balance sheet
 - Low gearing levels
- Confidence in market fundamentals





Questions



