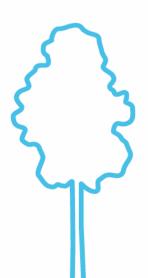
Alumina Limited 2008 Half Year Results

John Bevan Chief Executive Officer Ken Dean Chief Financial Officer



31 July 2008



Highlights

- Underlying earnings A\$152m
- NPAT is \$44m impacted by non trading items
- Increased AWAC sales and prices, offset by stronger AUD, higher energy prices
- AWAC customer supply maintained, despite WA gas outage
- Planned 2008 funding completed in first half
- Interim dividend 12¢ fully franked



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

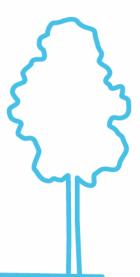
Forward-looking statements that reference past trends or activities should not be taken as a representation that such trends or activities will necessarily continue in the future. Alumina Limited does not undertake any obligations to update or revise any forward-looking statements, whether as a result 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

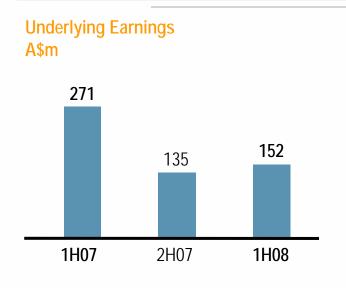
Ken Dean

Chief Financial Officer



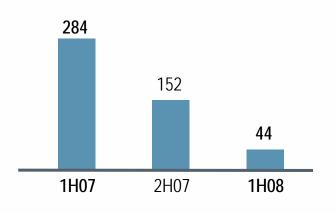


Half Year Profit Reflects Strong Demand and Cost Pressures



- Underlying Earnings of A\$152m in line with 2H07
- AWAC alumina and metal prices stronger
- A\$ higher
- Increased AWAC energy prices

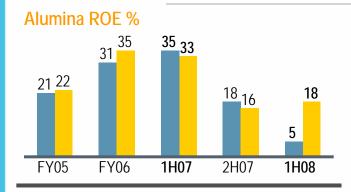
Alumina NPAT A\$m



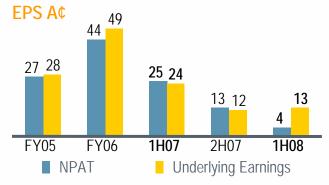
 NPAT A\$44m – down 85% on 1H 2007 – embedded derivatives for energy contracts



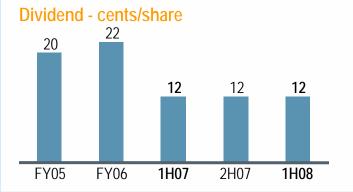
Strong EPS and Returns



■ ROE (underlying) – 18%



Earnings constrained by cost pressures and weak US\$



 Fully franked 12¢ interim dividend



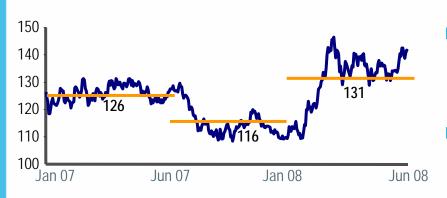
NPAT – Underlying Earnings Reconciliation

| | 1st Half 2008 | 2nd Half 2007 | 1st Half 2007 |
|---|------------------|------------------|------------------|
| Underlying Earnings | 152 | 135 | 271 |
| Employee Retirement Benefit obligations | (33) | 27 | 12 |
| Embedded Derivatives | (75) | (10) | 1 |
| NPAT (A\$m) | 44 | 152 | 284 |



Aluminium Price and Exchange Rate

LME Aluminium Price



- First half LME 3 month price –
 US 131¢/lb
- 4% above 1H 2007 average

A\$ Exchange Rate

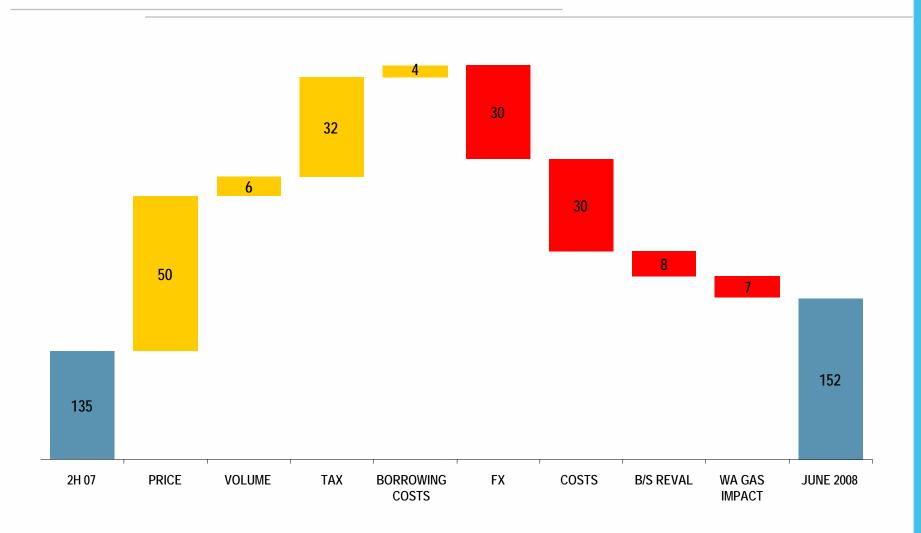


- First half A\$/US\$ exchange rate – 92¢
- 14% rise on 1H 2007 average

Capital Management

- Funding
 - 2008 planned financing activity completed in first half
 - Extended committed bank facilities
 - \$350m convertible bond issue
 - Dividend Reinvestment Plan introduced and underwritten for 2008
 - Funding being developed to meet additional project requirements

Alumina Underlying Earnings 2H 2007 to 1H 2008

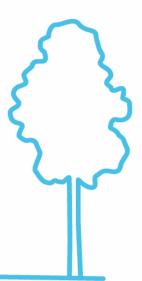




AWAC Performance, 2008 Outlook

John Bevan

Chief Executive Officer





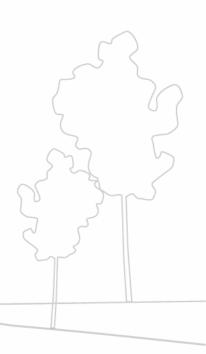
AWAC Operations – 2008 First Half

Aluminium

- Production and sales up on last year
- Margins up, despite higher alumina costs

Alumina

- AWAC production 7.3mt
- Three refineries at record output levels
- WA gas supply disruption, Jamalco
- Operational costs were well managed

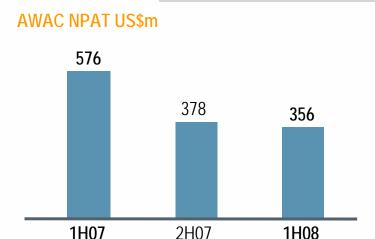


WA Gas Outage

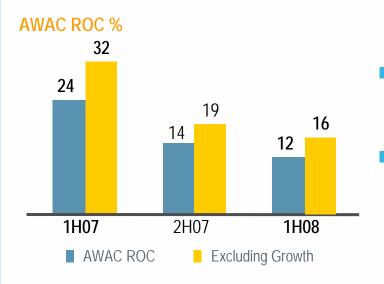
- 7 June Varanus Island fire
- Limited impact on volume of production
- \$7m impact in June 2008
- \$31m impact in the third quarter
- Gas should largely be restored by 15 August



AWAC Financials – 2008 First Half



- NPAT US\$356m
- Higher AWAC realised alumina and aluminium prices
- Alumina production and sales up
- Energy costs are also up

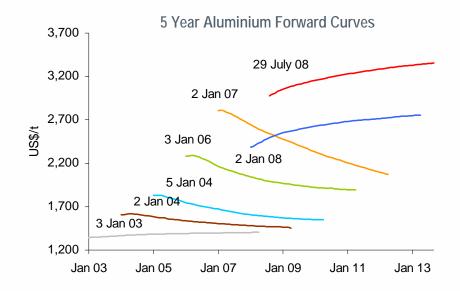


- ROC 12% annualised
 - 16% excl growth capex
- US\$679m capex in first half



Aluminium Market

- Aluminium market balanced in 2008
- Production curtailments in China, USA, South Africa
- Global demand is robust
- LME prices up 28% in 1H 2008
 - Forward curve continues to strengthen





Alumina Market

- Alumina supply
 - Modest surplus forecast
 - Slower ramp up of brownfield capacity expansions
- China alumina imports remain robust est 5mtpa
- Strong LME linkage in new contracts



Brazil Growth Projects

- July announcement on total project costs AWAC \$3.7bn
- Alumar expansion (AWAC 1.1mtpa)
 - Construction 60% completed
 - Project schedule initial production now mid 2009
- Juruti bauxite initial capacity 2.6mpta
 - Initial shipments in 3Q 2009



AWAC – 2008 Outlook

- Alumina prices to follow approx 60 day lag
- Production and shipments higher in 2H
- Currency and energy prices continue to impact in second half 2008
- Alumina production costs to increase by US\$29/t above previous guidance
- Metal –production and shipments similar to first half



Alumina – 2008 Underlying Earnings Guidance

- In addition to guidance on AWAC production and costs, Alumina Limited's 2008 underlying earnings to reflect:
 - US one cent movement in the average 3-month LME aluminium price is expected to impact underlying earnings by approximately A\$11 million
 - each one cent movement in the average Australian dollar/
 US dollar exchange rate is expected to impact underlying earnings by approximately A\$12 million
 - Alumina Limited borrowing costs are expected to be similar to 2007

Based on 2007 Alumina Limited underlying earnings of A\$406 million, 2007 average LME US\$1.21/lb and A\$/US\$ of 0.84



Alumina Limited Fundamentals Are Positive

- Underlying Earnings consistent with last half
- AWAC directly-controlled costs well managed
- Demand is robust, despite weak US economy
- LME prices are stronger, as are alumina prices
- Energy and US\$ outlook are major AWAC variables



Questions



A L U M I N A