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Alumina Limited

ASX CEO Connect Presentation
June 2019
Disclaimer

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### Alumina Limited overview – One of a kind

<table>
<thead>
<tr>
<th>General Information – ASX 100 Listed</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ASX Code</strong></td>
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<tr>
<td><strong>Shares on Issue</strong></td>
</tr>
<tr>
<td><strong>Market Capitalisation</strong></td>
</tr>
<tr>
<td>(at A$2.40 per share)</td>
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<tr>
<td><strong>Analyst Coverage</strong></td>
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### AWC Share Price / Dividend History

![Graph showing share price and dividend history from 2014 to 2018]
Reasons to invest

**FY 2018 Record Profit Performance**

- Net profit after tax up 87% on the back of higher prices
- US 14.1 (A 19.6) cents per share final dividend, fully franked
- Low debt ($121m at 31 March 2019)
- Strong, transparent cash flows derived from growing, balanced markets

**40% Owner of AWAC JV**

- World class long life bauxite and alumina assets
- Best performed part of the aluminium chain
- Aluminium demand growth forecast to continue
- Opportunities to expand existing operations
- Largest exposure to alumina price index ex-China
- Over the commodity price cycle, AWAC’s low position on the cost curve means the JV should perform relatively well even at low prices

**Average dividend yield\(^{(1)}\)**

(past three calendar years, exc franking credits)

<table>
<thead>
<tr>
<th>Company</th>
<th>Dividend Yield</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alumina</td>
<td>9.3%</td>
</tr>
<tr>
<td>Rio Tinto</td>
<td>7.0%</td>
</tr>
<tr>
<td>South32</td>
<td>5.0%</td>
</tr>
<tr>
<td>Alba</td>
<td>3.4%</td>
</tr>
<tr>
<td>Norsk Hydro</td>
<td>3.1%</td>
</tr>
<tr>
<td>Rusal</td>
<td>2.8%</td>
</tr>
<tr>
<td>Alcoa Corp.</td>
<td>n/a</td>
</tr>
<tr>
<td>Century Aluminum</td>
<td>n/a</td>
</tr>
</tbody>
</table>

Notes: (1) Dividend yield calculated as the average dividend declared with respect to the last three calendar years (CY16 – CY18) divided by the average share price during that period
What is alumina?

Alumina is produced by refining bauxite ore using the Bayer process.

Produces two main outputs:
- **Smelter Grade Alumina** – used for the production of aluminium. c90% of production
- **Specialty Grade Alumina** – used in various industrial applications like ceramics and abrasives. c10% of production

Expected total demand in 2019 of approx. 130 mt

Major producers are China, Australia and Brazil
AWAC operations

1 The Point Comfort refinery is currently curtailed.
AWAC’s Western Australian operations

- Kwinana Alumina Refinery
- Willowdale Bauxite Mine
- Wagerup Alumina Refinery
- Pinjarra Alumina Refinery
- Huntly Bauxite Mine
**AWAC production**

### Bauxite (million BDT)

<table>
<thead>
<tr>
<th>Mine</th>
<th>2018 Total</th>
<th>2019 Guidance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Huntly &amp; Willowdale</td>
<td>33.5</td>
<td>6.2</td>
</tr>
<tr>
<td>Juruti</td>
<td>5.7</td>
<td></td>
</tr>
<tr>
<td>MRN [1]</td>
<td>1.2</td>
<td></td>
</tr>
<tr>
<td>CBG [1]</td>
<td>2.8</td>
<td></td>
</tr>
<tr>
<td><strong>2018 Total</strong></td>
<td><strong>43.2</strong></td>
<td></td>
</tr>
</tbody>
</table>

*2019 Third Party Sales Guidance* 6.2

[1] Non-operated mines. Equity interest production shown

### Alumina (million T)

<table>
<thead>
<tr>
<th>Mine</th>
<th>2018 Total</th>
<th>2019 Guidance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pinjarra</td>
<td>4.5</td>
<td></td>
</tr>
<tr>
<td>Wagerup</td>
<td>2.7</td>
<td></td>
</tr>
<tr>
<td>Kwinana</td>
<td>2.0</td>
<td></td>
</tr>
<tr>
<td>Alumar</td>
<td>1.4</td>
<td></td>
</tr>
<tr>
<td>San Cipriani</td>
<td>1.6</td>
<td></td>
</tr>
<tr>
<td><strong>2018 Total</strong></td>
<td><strong>12.2</strong></td>
<td></td>
</tr>
</tbody>
</table>

**2019 Guidance** 12.6
AWAC cost of production

First Quartile Cash Cost Producer

AWAC low cost of production driven by:

- Large integrated mining & refining system in Western Australia
- High quality operations in Brazil and Spain
- Refineries generally located close to mines
- High alumina to reactive silica ratio which means lower caustic soda consumption than industry average
- Alcoa's long history of refinery operation and commitment to improvement through the Centre of Excellence

Global SGA Refining Cash Cost Curve 2019 Q1

Source: HARBOR Aluminum, April 2019
Market overview
Aluminium global primary demand growth remains healthy (3.2% CAGR from 2019 to 2025: Source CRU) driven by:

• Light-weighting of vehicles
• Increasing penetration of electric vehicles
• Strong aerospace sales
• Improving construction sector and increasing use in infrastructure
• Increasing per capita consumption in developing economies
Aluminium demand and supply

Accumulated aluminium consumption growth
ROW (million tons)

Accumulated aluminium production growth
ROW (million tons)

*Including Latam, Africa, and Oceania.
Source: HARBOR Aluminum, June 2019

Source: Alumina Limited analysis, June 2019
Alumina market

Alumina price indices continue to reflect alumina supply/demand and cost fundamentals

Platts PAX FOB Australia Prices since May 2018

**May**
- China starts alumina exports

**Aug**
- Alcoa of Australia (AWAC) workers strike
- On-going uncertainty over Alunorte resolution

**Nov - Dec**
- Prospect of Alunorte recovery is prime driver
- Arbitrage window closed for Chinese exports
- Aluminium weak, alumina remains costly as % of LME
- Consumers stocked up, few desperate buyers in the immediate term
- Refining and smelting cuts in China (Beijing environmental protection drive)
- Chinese environment audits diluted, as Beijing focuses on driving economy

**Mar**
- Restocking and short-covering raising market prices

**Source: Platts, May 2019**
Chinese reforms likely to ensure broad alumina self-sufficiency

2018 China
• Alumina exports 1.5m t
• Alumina imports 0.5m t
• Chinese alumina stocks drawdown

Jan-Apr 2019 China
• Alumina imports 220kt
• Alumina exports 170kt

NDRC, MIIT Notice/Policy, November 2018
“Notice on Promoting the Orderly Development of Alumina Industry”:
- emphasizes overall guideline for domestic alumina industry development to remain as supply-side structural reform, better government administration, proper resource allocation, strict implementation of safety, environmental protection and energy consumption etc.
- encourages alumina producers to upgrade production lines to meet energy and water consumption requirements
- ultimate goals to regulate market order, promoting transformation and upgrade, achieving a balance of alumina supply/demand, meeting domestic needs

Source: CM Group, May 2019
The future for Alumina Limited and AWAC
Sustainability – Aluminium’s impact

Aluminium is amongst the most environmentally friendly metals on the planet.

- Aluminium has low density, is non-toxic, has a high thermal and electrical conductivity, has excellent corrosion resistance and can be easily cast, machined and formed.

- Ideal for lightweighting – aluminium by volume weighs less than half iron or copper.
  - Achieves up to 20% reduction in total life cycle energy consumption

- Infinitely recyclable without loss of material properties
  - 75% of all aluminium ever produced is still in productive use

- Recycling aluminium requires up to 95% less energy than to produce primary metal

- 73% recycling rate – high compared to competing packaging types

An Audi A8 aluminium body weighs 194 kgs less than a steel equivalent.

Source: International Aluminium Institute
Over the past several years AWAC has restructured its portfolio, selling or closing high production cost facilities to move lower on the smelter grade alumina cash cost curve.

Demand for alumina is expected to continue to grow and with little new production coming on stream in the world ex China, opportunities exist to increase production at our lowest cost refineries to meet that demand.

<table>
<thead>
<tr>
<th></th>
<th>Pinjarra</th>
<th>Wagerup</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cost position in AWAC portfolio</td>
<td>Lowest</td>
<td>Second Lowest</td>
</tr>
<tr>
<td>Annual production (2018)</td>
<td>4.51 mt</td>
<td>2.66 mt</td>
</tr>
<tr>
<td>Potential annual increase</td>
<td>c 350 kt</td>
<td>c 350 kt</td>
</tr>
<tr>
<td>Capital cost of expansion</td>
<td>TBA</td>
<td>TBA</td>
</tr>
</tbody>
</table>
## A positive outlook for Alumina Limited

<table>
<thead>
<tr>
<th>Item</th>
<th>High level performance in 2018 and strong outlook for 2019</th>
</tr>
</thead>
</table>
| **2018 AWAC and Alumina Limited Performance** | Strongest financial year since listing of Alumina Limited from substantial price tailwinds:  
- record AWAC net cash inflow\(^^\) of $1.804 billion  
- record Alumina Limited profit of $635 million  
- record Alumina Limited dividends of $654 million (yield 11.5%) |
| **AWAC assets**             | AWAC’s Tier 1 low cost assets again deliver strong cash flows and outstanding returns to shareholders from the most profitable part of the aluminium supply chain |
| **Alumina market outlook**  | - Alumina small deficit in 2018 likely to be balanced in 2019. Alunorte restart and some additional RoW supply likely to offset supply loss in China (red mud issues) and new smelting capacity  
- 2019 solid pricing outlook (YTD average price of $379/t) |
| **Alumina Limited**         | We are one of a kind globally with an almost pure exposure to alumina. Underpinned by low cost of production and low leverage. |

\(^^\) AWAC cash flow before distributions less capital contributions from partners
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