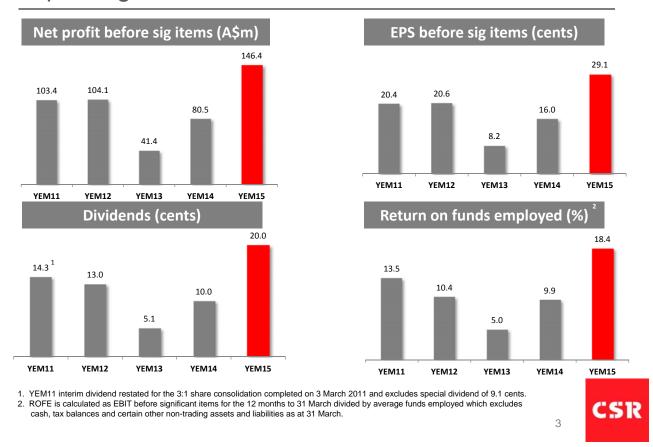


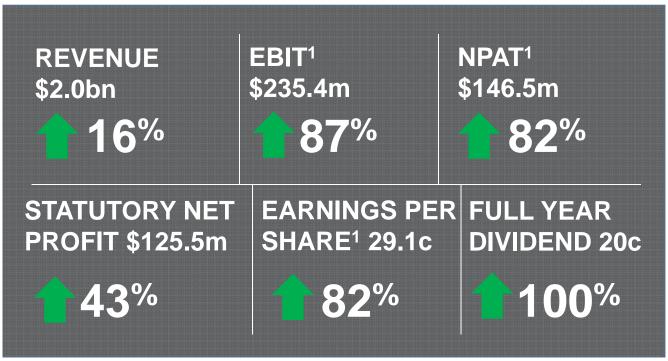


Improving returns





Strong performance across the group

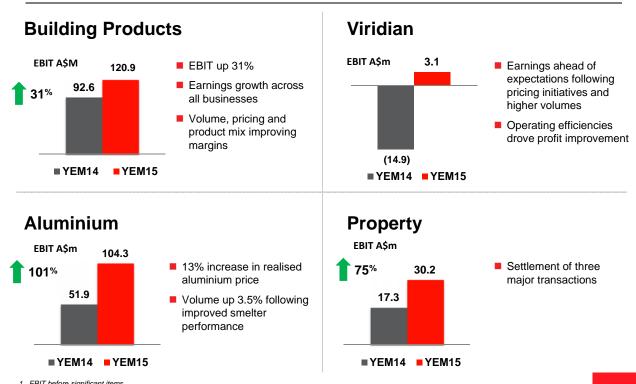


EBIT, net profit and earnings per share are all before significant items. They are non-IFRS measures and are used internally by management to assess the performance of the business and have been extracted or derived from CSR's financial statements for the year ended 31 March 2015. All comparisons are to the year ended 31 March 2014 unless otherwise stated.



5

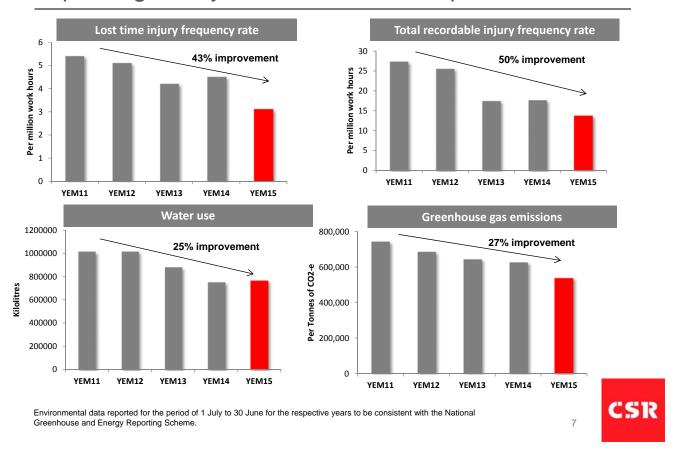
EBIT¹ improved across all divisions



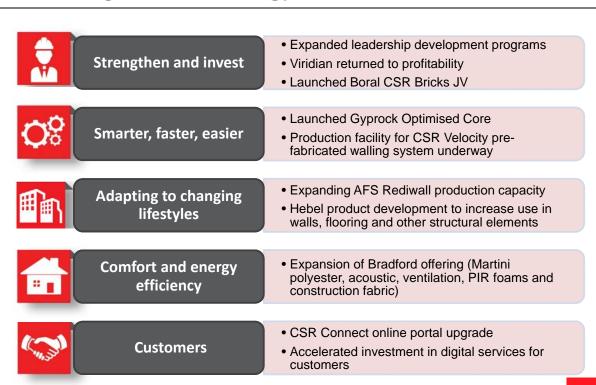
EBIT before significant items.



Improving safety and environmental performance



Delivering on our strategy





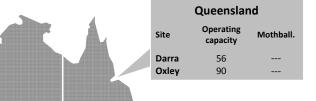
Launched Boral CSR Bricks JV





- Combined annual revenue of ~\$270 m (as of December 2014)
 - 12 manufacturing operations (including mothballed sites)
 - Around 570 employees
- Integration on track
- Initial overhead savings of \$7-\$10m following integration
- Longer term, opportunities to improve operational efficiencies and release high value land assets without impacting product range

JV Sites – capacity by state (million SBE)



	New South Wales		
	Site	Operating capacity	Mothball.
	Bringelly	65	
	Badgery's Creek		63
	Cecil Park	90	
	Schofields	47	
٦	Horsley Park	15	
	Bathurst		25

Souti	n Australia	1	
Site	Operating capacity	Mothball.	
Golden Grove	40		S
			5

Victoria		
Site	Operating capacity	Mothball.
Scoresby	31	
Thomastown	55	
Albury	29	





Gyprock Optimised Core Product Innovation

- Stronger more robust with better breaking strength for improved handling and installed performance
- Lighter- easier to lift for better sheet manoeuvrability and improved flex
- Improved face appearance for a more uniform and professional finish
- Improved overall workability crisper score and snap
- Designed with glass fibre reinforcement to span 600mm centres







AFS walling systems capturing growing demand

- A leader in load bearing permanent formwork walling solutions
- Faster and less complex building solutions
 - Increased speed of construction
 - Lower labour costs and crane requirements





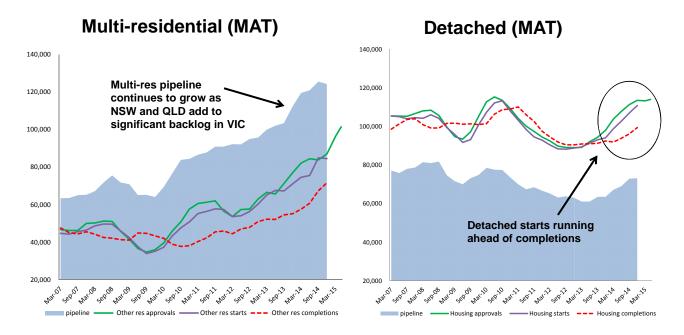
- Logicwall[®] fibre cement based permanent formwork system:
 - Scalable production facility at Goulburn, NSW to meet growing demand in multi-residential market
 - Over 1,500 projects completed to date
 - CSR Cemintel current supplier of fibre cement products
- Rediwall[®] polymer-based (PVC) permanent formwork system
 - Concrete walling system that is water resistant
 - Used in basement and retaining walls in multi-residential and commercial applications







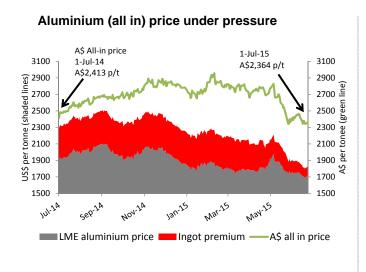
Pipeline remains strong in residential construction



Source: ABS - Pipeline includes dwellings approved and under construction, but not yet completed (ABS cat 8752)

CSR

Aluminium market – decline in ingot premiums



GAF aluminium hedge book (as of 30 June 2015)

	YEM16
Average hedged aluminium price A\$ per tonne (excludes premiums)	A\$2,311
% of net aluminium exposure hedged	59%
	YEM17
Average hedged aluminium price A\$ per tonne (excludes premiums)	YEM17 A\$2,499

Source: Bloomberg



Outlook for year ending 31 March 2016 (YEM16)

Building Products	 Building approvals for both detached and multi-residential housing remain strong Expected to lead to increased demand for CSR products From 1 May 2015, results will include the consolidated earnings from Bricks JV
Viridian	 Targeting new opportunities for revenue growth – particularly in residential performance and commercial and architectural design markets Modest levels of capital and customer service initiatives should be more than offset by improved market activity and growth in higher margin products.
Aluminium	 59% of net sales for YEM16 currently hedged at an average price of A\$2,311 per tonne (before premiums). Q2 YEM16 Platts Main Japanese Port premiums down to ~US\$100 per tonne
Property	 Earnings are always subject to timing of transactions Boral CSR Bricks JV provides additional development opportunities of selected high value land assets over the next 5-10 years.
Group	 Progressing strategy to invest in growth opportunities that accelerate the construction process while improving the comfort and performance of homes and buildings