



*Austal Limited
2010 Annual General Meeting*

22 October 2010

AUD \$M	2010	2009	Change
Revenue	521.4	500.4	4%
EBIT	52.7	1.5	3,413%
Net profit after tax	37.1	9.2	303%
EPS	20.3 cents	5.0 cents	306%
<i>NPAT adj. for abnormal items</i>	39.6	38.5	3%

Key events during FY 2010:

- Full award of contracts for additional Joint High Speed Vessels (JHSV)
- LCS final pricing submitted
- MMF commissioned and reaching designed throughput levels
- 17 vessels delivered (16 out of Australian facilities)
- Virtu Ferries 107m catamaran delivered subsequent to year end
- Consolidation of Margate, Tasmania and Egmont Road facilities into Austal Ships

AUD \$M EBIT	2010	2009	Change
Austal Australia	27.6	25.7	7%
Austal USA	23.7	-24.7	196%
Service	3.9	N/A	
Other	(2.5)	0.5	
TOTAL	52.7	1.5	3,413%

- Austal Australia's strong productivity improvement measures and cost savings efforts generated stronger EBIT despite lower revenue
- Austal USA now building momentum and consistency in its order book
- First full year of dedicated focus on Service as a business unit yielded positive results

AUD \$M	2010 Actual	Aust.
Plant & Equipment	12.3	1.6
Furniture & Equipment	1.7	0.9
Information Technology	1.9	0.6
Building improvements	23.0	0.4
New Office		
New land and improvements		
Bay 5 additions		
MMF Phase II		
TOTAL	38.9	3.5

- Facility expansion at Austal USA tailored to support the existing order book (JHSV)
- To-date, 39% of the \$207M invested in Austal USA has been funded by local, State and Federal grants

Vessels Completed FY 2010



2 x 22m Queensland Police Boats



4 x 21m Maltese Coast Guard Vessels



6 x 30m Trinidad & Tobago Patrol Boats



1x 127m US Navy Littoral Combat Ship



4 x 48m Water Taxis

Vessels Completed Subsequent to Year End



1 x 107 metre vehicle ferry for Malta



**Approximately \$1.4B
Currently Under
Contract**

- 1 x 113m vehicle ferry for Nordic Ferry Services (Denmark)
- 2 x 47m passenger ferries for L'Express des Isles (Guadeloupe)
- 1 x 127m Littoral Combat Ship (LCS) for US Navy
- 5 x 103m Joint High Speed Vessel (JHSV) for US DOD
- 1 x 102m trimaran vehicle ferry (stock vessel)
- 1 x 48m luxury motor yacht (stock vessel)





Positioning Austal for the Future

Predictable shareholder returns in the future will be driven by:

- Military shipbuilding contracts
- Innovative, new designs
- State-of-the-art production facilities and techniques
- Leveraging our intellectual property
- Financial capability
- Expansion of service offerings
- A talented workforce





Military Shipbuilding Contracts

US Navy
Littoral Combat Ship



- LCS 4, *USS Coronado*, approximately 36% complete.
- Tender for 10 vessel contract worth circa US\$4.5B is pending
- First 5 of 10 JHSVs now under contract. JHSV program could grow to 52 vessels over time
- Austal continues to pursue patrol boat contracts in Australia and abroad
- Currently tendering for an 8-vessel Australian Customs contract
- RAN's Multi-Role Vessel tender expected in next 3-5 years.

Patrol Boats



Proposed RAN
Multi-Role Vessel

US Army-Navy
Joint High Speed Vessel



- **Austal continues to refine and improve its trimaran design**
 - Superior seakeeping
 - Lower operating costs
 - Greater passenger comfort
 - High payload capacity
- **New product development includes**
 - An “efficient catamaran” design, achieving high speeds at lower operating costs
 - Low cost passenger ferry design





State-of-the-art Production Facilities and Techniques

Austal differentiates ourselves from the competition through superior construction techniques:

- **Commissioned our Module Manufacturing Facility in Alabama**
- **Waste elimination program and “Lean Manufacturing”**
- **Maximising automation**
 - **Rotating construction jigs**
 - **Multi-headed gantry welders**
 - **Computer-numerically controlled router cutters and pipe-benders**
- **3-D design software**
- **Modular construction**

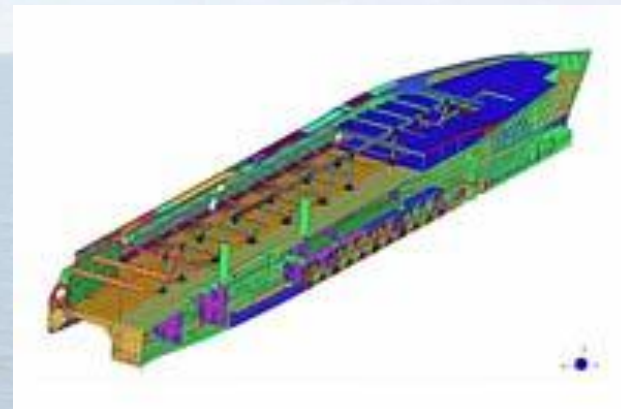
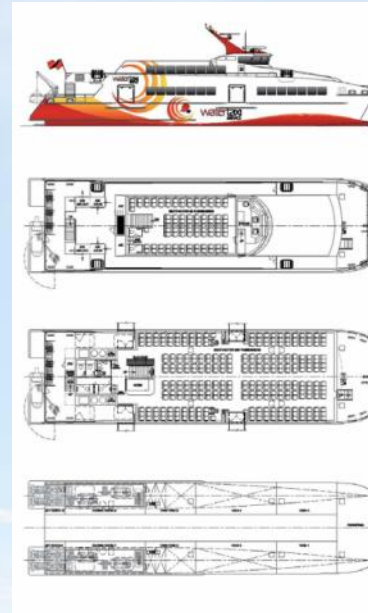




Leveraging Our Intellectual Property

Expanding our reach into untapped markets while protecting our I.P.:

- Improved IP management process
- Technology transfer model developed
- Positioning Austal to be able to produce ships around the world in countries seeking local content through
 - Joint ventures
 - Partnerships
 - Simple contractual relationships





Austal has strengthened its ability to pursue large construction projects:

- **Renegotiated the corporate banking facility to allow for expansion of debt facilities, if necessary, to support continued growth in the business**
- **Access to a further US\$140M in Gulf Opportunity Zone bonds with interest rates well below standard commercial terms**
- **Leveraged US government grants through Katrina funding and MARAD (over US\$37M received to-date)**





Expansion of Service Offerings

Geographic expansion of our service business:

- Geographic expansion puts us in closer contact with our customers on a daily basis
 - Darwin
 - Spain
 - Egypt
 - Trinidad & Tobago
 - Oman
- Multi-year service and maintenance contracts
- Through-life-support contracts for the Joint High Speed Vessel program and, potentially, LCS





- **Management teams in Australia and the US have been strengthened**
 - New COO in Australia
 - New CFO
 - Greater management depth
- **The workforce in the US has grown to 1,800 and may double with an LCS contract win**
- **The safety record in all our facilities is better than ever (lost time injury frequencies are less than half the industry standard)**
- **Design and production innovations have been driven by our workforce**



- Current visibility and predictability of earning streams is unparalleled in Austal's history
- Balance sheet remains strong and capital is in place to fund expansionary requirements as required
- With JHSV program Austal today is the sole supplier of a vessel which may ultimately become a 52 ship class
- Potential award of LCS will deliver a step change in the earnings profile. The US Navy is still committed to a 55-ship LCS class
- Proven business that continues to deliver growth opportunities through international expansion and diversification



*Austal Limited
2010 Annual General Meeting*

22 October 2010