

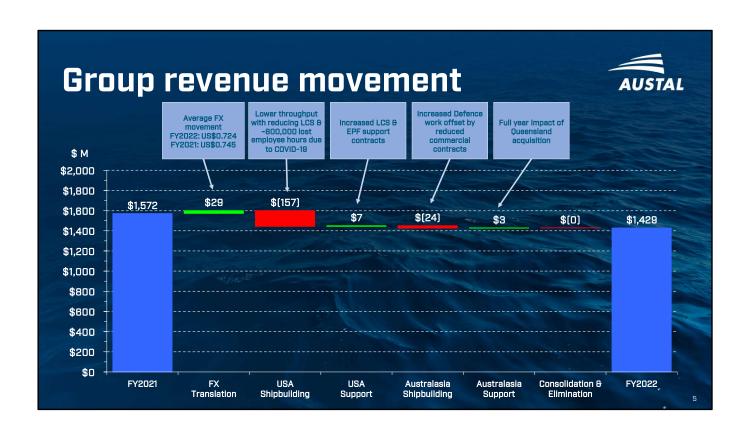
- 1. Welcome to FY2022 FY results
- 2. Introduce Geoff Buchanan as Interim CFO

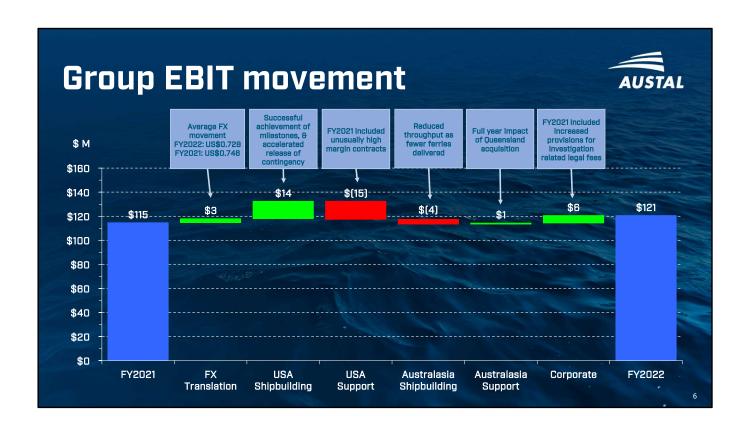




- 1. Revenue drop mainly driven by the impacts of covid
- 2. Quite a number of wins that have increased the orderbook and we are optimistic that additional OPC options will be exercised. We have spent the last couple of years building the business to be looking at broader opportunities and farther reaching, and this is paying off looking at what we have won and the pipeline we are working on.
- 3. AUSA and Australasia have achieved delivery of 9 ships despite the challenges Covid has presented.
- 4. Our service and support business has had some challenges but we still see a bright future and the MGBW acquisition has gone well, we have ordered our floating dock.
- 5. We are now up to 8 service centres worldwide, with 42 vessels under sustainment contracts.

Earnings \$ m FY2022 FY2021 Change % Lower revenue driven by lower throughput (More Revenue \$1,429.0 \$1,572.2 \$ [143.1] [9%] Higher EBITDA and EBIT driven by: • Strength of USA shipbuilding margin **EBITDA** 165.4 160.3 5.0 3% Accelerated release of contingency H1 FY2022 [More detail: Slide 7] **EBIT** 120.7 114.6 6.0 5% Reduced NPAT driven by change in Effective Tax Rate (ETR) **NPAT** 79.6 81.1 [1.5][2%] FY2D22 ETR reflects the recognition of tax losses in FY2D21 (reducing ETR) and R&D tax credits in FY2D22 (increasing ETR) EPS (cps) (0.5)22.0 22.6 [2%] ETR¹ [5%] [29%] [24%] 1. Effective Tax Rate (Income Tax Expense / PBT)





Segment breakdown



FY2022

\$ m	Concept	Ships	Support	Total
	Revenue	\$ 880.1	\$ 175.8	\$ 1,055.9
USA	EBIT	122.1	11.6	133.7
	EBIT Margin %	13.9%	6.6%	12.7%
	Revenue	\$ 285.7	\$ 98.3	\$ 384.0
Australasia	EBIT	11.9	2.8	14.6
	EBIT Margin %	4.2%	2.8%	3.8%

FY2021

\$ m	Concept	Ships	Support	Total
	Revenue	\$ 1,013.0	\$ 163.6	\$ 1,176.6
USA	EBIT	105.4	26.3	131.7
and the same	EBIT Margin %	10.4%	16.0%	11.2%
	Revenue	\$ 310.1	\$ 95.8	\$ 405.8
Australasia	EBIT	16.0	1.3	17.3
	EBIT Margin %	5.2%	1.3%	4.3%

USA:

- Reduced revenue with lower LCS throughput partially offset by FX impact of \$29.4m
- FX impact on EBIT \$3.2m
- Shipbuilding EBIT margin reflects strong performance as milestones achieved with corresponding release, as well as accelerated release, of contingencies
- FY2021 USA Support included numerous oneoff benefits

Australasia:

- Revenue contraction with completion of ferries from Asia mostly offset with increased Australian Defence contract work
- Actual shipbuilding margin is improving but Philippines typhoon repair costs caused a oneoff impact
- Support volume and margin increased with increased availabilities and higher emergent work

Cash flow



\$ m	FY2022	FY2021	Change
Operating	\$ 37.5	\$ 93.5	\$ (56.0)
Investing			
Sustaining	\$ (6.3)	\$ (8.6)	\$ 2.2
Enhancing	[121.2]	(70.1)	(51.1)
Financing			
Debt	\$ -	\$ [7.3]	\$ 7.3
Loan origination	(0.9)	[0.2]	[0.7]
Lease principal	(8.6)	(7.6)	(1.0)
Dividends	(28.9)	(31.3)	2.4
FX differences	21.6	(18.3)	39.8
Net Cash Flow	\$ (106.8)	\$ (49.8)	\$ (57.0)

Cash	Jun 2022	Jun 2021	Change
Cash @ bank	\$ 240.1	\$ 346.9	\$ (106.8)
Net cash ¹	\$ 115.6	\$ 231.9	\$ (116.3)

1. FY2021 excluded the notional debt of the CCPB 9 8 10 leasing program

Operating:

Timing of milestone receipts influence on the year-on-year comparisons

Enhancing capital expenditure on San Diego expansion and USA steel transition a key enabler for future orders

- FY2021 included repayment of BSE debt upon acquisition
 \$28.9 m dividend payments (equiv. 8 c/share)

Closing cash:

- Strong closing cash position
- Supports 4 cps final dividend (8 cps full year dividend declared)
- Cash position necessary to support major programs (e.g. US steel capability, San Diego dry dock, OPC award & future opportunities)

Financial Outlook



- Austal has secured a significant pipeline of work recently and the current macroeconomic environment is volatile, including residual impacts from COVID-19
- For this transition year as we move from established existing programmes through the design and long lead material ordering on new programmes, prior to full steady state production, we are providing EBIT guidance of approximately \$100 m
- Austal will keep shareholders informed of any material impacts to the business



A Guardian Class Patrol Boat being transported from Hope Valley Road to waterfront for Launch.



Consistently delivered on commitments



Consistently delivered on commitments

Shipbuilding Contracts







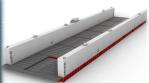




- · Pipeline of US Government and Commonwealth of Australia shipbuilding programs aluminium and steel
- Four ships awarded to Austal USA and two to Austal Australia in FY2022
- Recent awards valued at ~ US\$3.7 Billion (including OPC options)





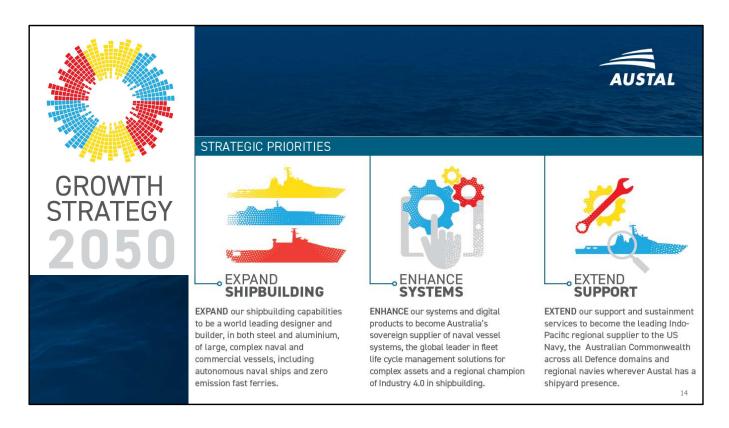




Delivering ships on budget & on schedule

We concluded the year with significantly more opportunities/ orders than we started with.

We have diversified our revenue stream from 2 to 6 programmes in the US and added to the workload in Australia



- 1. 2050 because the life of our vessels is 25-30 years
- 2. The makeup of our business has changed significantly but needs to keep changing to meet market demands and opportunities
- 3. 4 meta-trends drive this: regional insecurity/ supply chain localisation/ decarbonisation/ autonomy and automation
- 4. Expand/ enhance/ extend detailed on the next slides



- 1. We continue to expand our capabilities and product offerings.
- 2. The Steel facility opened ahead of schedule early April in the US.
- 3. Austal remains technology agnostic as we continue to see the fleet age and emission requirements tighten, resulting in an anticipated resurgence in the commercial market.



There are numerous programmes that we are bidding for in the US and Australia, with a broader and deeper pipeline.

Autonomy



- · Focus on core capabilities
 - Designing ships from the keel up to operate autonomously
 - Providing autonomous machinery control systems

Autonomy Contracts

- Convert EPF13 to be an autonomous platform
- Convert an Armidale for Patrol Boat Autonomy Trial
- Construct & convert off-shore support vessels to operate autonomously
- Design and manufacture "Surveyor" drones for Saildrone
- Execute Concept & Preliminary Design for US Navy Large USV program









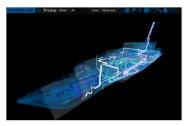


Practical, Proven Solutions to Autonomous Vessel Design Challenges

Enhancing Systems

With a growing range of digital products











- Vessel control & monitoring of all onboard equipment
- Intuitive 3D interface
- Critical enabler for vessel automation and autonomy
- · Legacy versions on 200+ vessels
- Major upgrade to be deployed on Capes 11-18 & new Mols ferries

MARINELINK

- Machine learning to optimise vessel performance
- Recommendations in real-time to crew on the bridge
- · Analytics on web for shore team
- In use on 8 large ferries in UK, Denmark, Norway, Spain & Japan
- Will be deployed on Capes 11-18

vide asset manager

- Fleet wide asset management & availability planning
- Secure cloud with data replication to remote assets
- · Predictive failure analytics
- Prototype in use on Capes 9, 10
- Full version to be deployed on Capes 11-18
 - 18

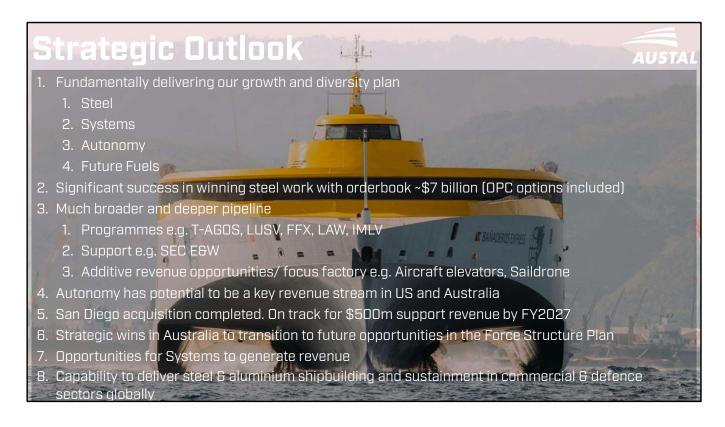
- 1. Investing in R&D to be ready for the future
- 2. Focused on the product for more efficient operations
- 3. Looking at it from both an operation and maintenance perspective in both defence and commercial markets.



- 1. Austal invested in refurbishing its Brisbane slipway in FY2022.
- 2. There is potential revenue growth in service work as more Guardian Class and Evolved Cape Class vessels are delivered.



- 1. Austal successfully completed its acquisition of MGBW in San Diego in December 2021.
- 2. The Graphic show where we would operate the floating dock we have ordered.
- 3. Austal West Campus continues to grow and secure booking to help with utilisation.



- 1. Great set of results with strong operational performance.
- 2. Our strong balance sheet has helped during COVID, and allowed us to continue to invest for what looks like an exciting future
- We are a more diversified business now, establishing in shipbuilding, support and systems
- 4. We also see significant opportunities in advanced technology autonomous vessels
- 5. Austal does need to generate new contracts in the next few years, but we are optimistic about the future because we have demonstrated we can deliver operationally, have the capability to deliver in steel and aluminum in shipbuilding and support, in commercial and defence, and there are a lot of opportunities out there for us to go and win

Disclaimer

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For further information visit www austal.com

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