

Austal 'at a glance'















\$1.8BFY25 revenue

\$113.4m

\$13.1B

4,479 Employees



nue FY25 EBIT O

Current Order Book (incl. options)











7 Ships Ordered

49

73

8 Service Centres in

7 Ships Delivered In FY25

Ships under construction or scheduled

Vessels under Sustainment Contracts







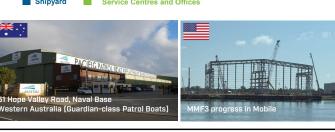


	Shipyard locations		
	Location	Land Area (M2)	Ship Platforms
go)	Mobile, USA	467,000	LCS, EPF, MMF, OPC,T- ATS, LCU T-AGOS
	Henderson, Australia	78,344	Patrol Boats and Landing Craft
	Naval Base, Australia	22,741	Patrol Boats
	Balamban, Philippines	120,000	Commercial and Defence
	Vung Tau City, Vietnam	9,820	Large high-speed ferries

Commentary

Five shipyards across four countries and eight service centres

- Austal operates in both defence and commercial shipbuilding with a global footprint to support its diverse customer base
- US and Australia shipyards service our government clients with operations in Philippines and Vietnam providing cost efficiencies and operating leverage in commercial sector
- Production facilities are purpose built, modern, efficient and fully enclosed
- Global footprint enables production of vessels in modules across multiple shipyards to maximise capacity



FY25 Highlights





Revenue

Order Book (incl. options)

EBIT EBIT Margin NPAT

EPS

Operating Cashflow

Net Cash

A\$1.8bn

A\$13.1bn A\$113.4m

6.2%

A\$89.7m 23.6cps A\$406.3m A\$453.1m

▲24.1% FY24: A\$1.5bn

▲ 2.9% FY24: A\$12.7bn

▲ 100.8% FY24: A\$56.5m ▲240 bps FY24: 3.8%

▲ 503.2% FY24: A\$14.9m

▲ 476.2% FY24: 4.1cps

▲ \$419.3m FY24: A\$(13.0)m

▲ \$449.2m FY24: A\$3.9m

Operating Commentary

Delivering on earnings expectations

- · EBIT doubled, with secure order book for years
- Improved group performance across key financial measures
- Excellent cash performance underpinned by operational performance equity raise and debt refinance- both oversubscribed
- Balance sheet repositioned for major expansion in manufacturing capacity
- T-ATS REA push to be finalised in H1 FY26

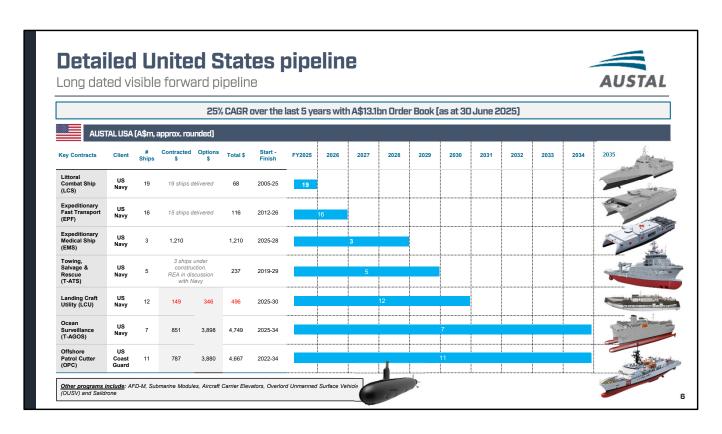
2 Building sustainable growth

- · Options previously announced being converted to orders as forecast
- · Growth in submarine module production
- Both Submarine Module Manufacturing Facility (MMF3) and Final Assembly sheds for large steel ships (FA2) funded and in construction to support future growth
- · Commercial yards have sound order book and future

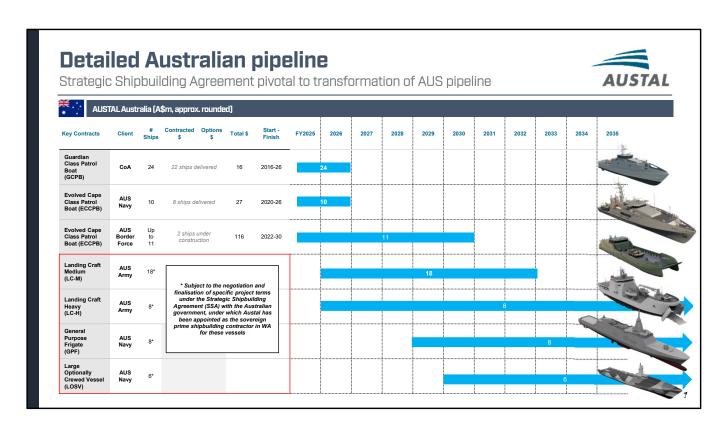
3 Creating long-term value for shareholders

- · SSA signed with pre-contract works on Landing Craft Medium and Heavy vessels
- · Australian order book to grow in FY26 following SSA
- GPF down-select ahead of anticipated schedule is
- · ABF Cape Class vessels as outlined in the Defence Strategic Review provide additional opportunity
- · Additive Manufacturing Centre of Excellence contributing to performance

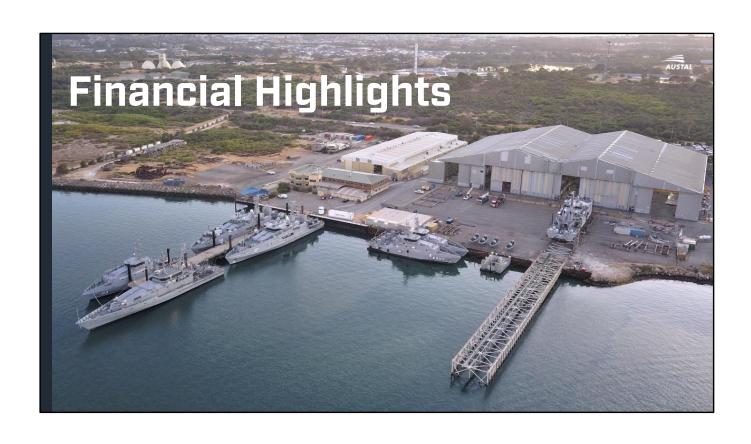




- 1. The order book revenue on these slides (to be consistent with the \$13.1b order book) only considers future revenue, excluding revenue already recognised on existing contracts. This is why the numbers presented here are lower than market announcements.
- 2. Number of ships includes options



- 1. 11 x ECCPB's announced for the ABF in the Defence Strategic Review
- 2. The order book revenue on these slides (to be consistent with the \$13.1b order book) only considers future revenue, excluding revenue already recognised on existing contracts. This is why the numbers presented here are lower than market announcements.

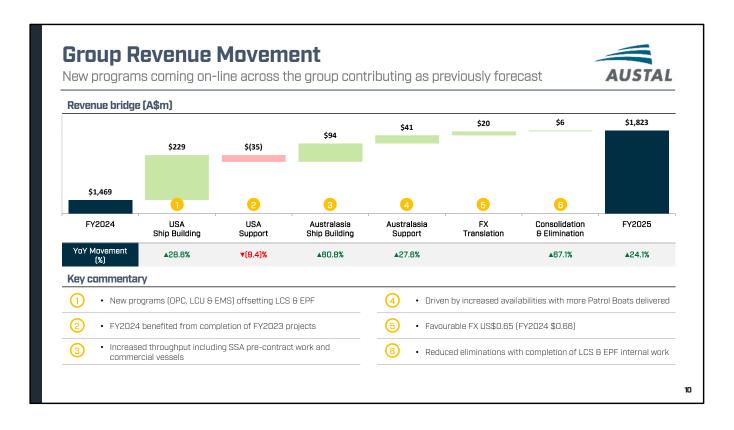


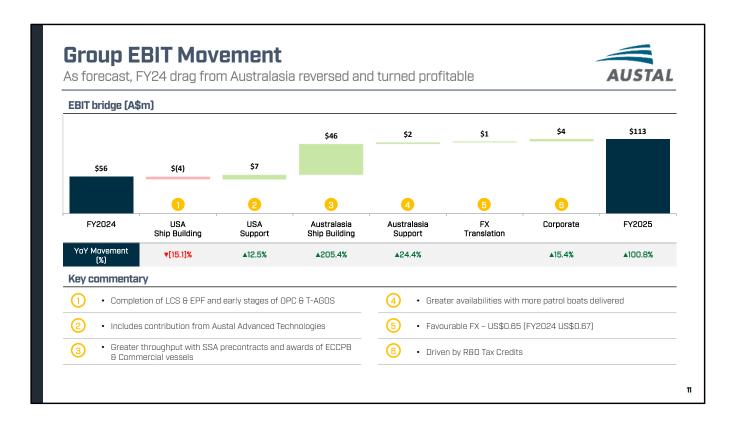
FY25 Performance

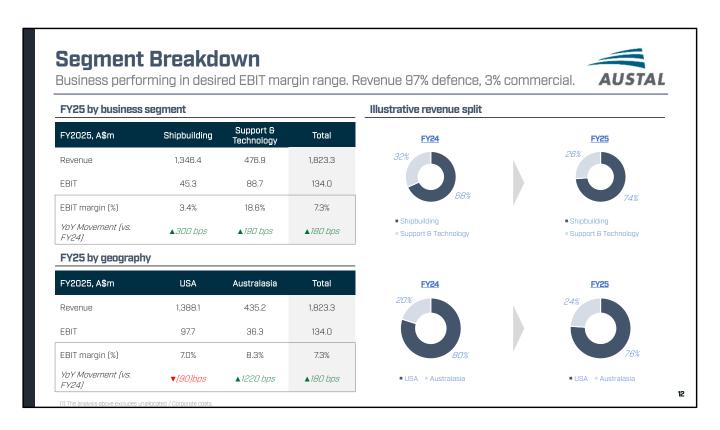
All key financial metrics improved



Key Financials				Key Commentary		
A\$m	FY25	FY24	% change	# Detailed commentary		
Revenue	1,823.3	1,468.9	24.1% 1	Driven by ramp up of USA new shipbuilding programs See slide 10 for additional commentary		
EBITDA	186.5	123.7	50.7%			
EBIT	113.4	56.5	100.8% 2	Driven by Australasia Shipbuilding awards and SSA commencement See slide 11 for additional commentary		
NPAT	89.7	16.5	442.3%			
Statutory NPAT	89.7	14.9	503.2%			
Earnings per share (cps)	23.6	4.1	19.5 cps			
Operating cashflow	406.3	(13.0)	+\$419.3	Oriven by receipt of US\$350 m MMF3 facility construction incentives		
EBITDA margin (%)	10.2%	8.4%	180bps			
EBIT margin (%)	6.2%	3.8%	240bps 4	Margin improvement is driven by Australasia Shipbuilding		





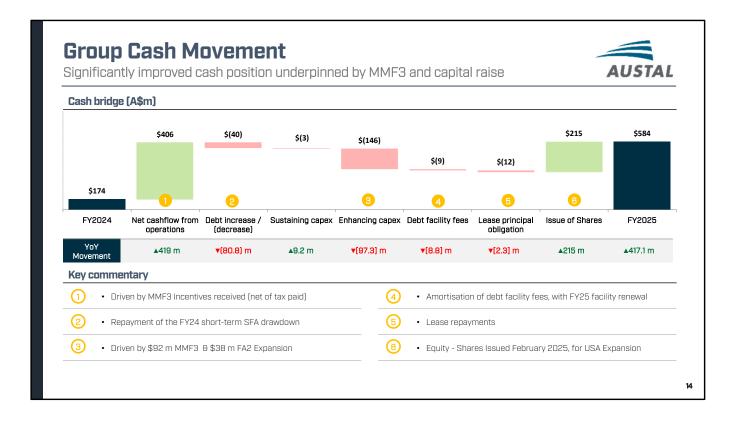


- 1. Segment EBIT \$134.0 m, less unallocated/Corporate of \$(20.6) m = \$113.4 m Group EBIT, See Segment Breakdown in Annual Report (Note 3)
- 2. The group eliminations / consolidation adjustments have been included within Australasia in the above segment breakdown (Table 2) for consistency with Table 1, See Segment Breakdown in Annual Report (Note 3)

Balance sheet



Summary balance sheet				Key Commentary		
A\$m, 30-Jun YE	FY25	FY24	% change	# Detailed commentary		
Cash & cash equivalents	583.9	173.5	236.5% 1	MMF3 (submarine manufacturing facility) net incentive receipts of US\$200 m		
Inventory & WIP	601.4	401.5	49.8% (2)	 Driven by T-ATS Program, awaiting REA resolution 		
Trade receivables	147.7	171.6	(14.0)%			
PP&E	1,170.8	1,045.8	11.9%			
Other	441.5	300.8	46.8% (3)	Increased Deferred Tax Assets, driven by MMF3 Incentives		
Total Assets	2,945.3	2,093.2	40.7%			
Loans & borrowings	[130.8]	[169.6]	22.9% 4	Repayment of FY2024 SFA short-term funding		
PPIA ⁽¹⁾	[751.7]	[223.8]	(235.9)% 5	 MMF3 receipts for future capital expenditure 		
Trade payables	[334.4]	[253.2]	(32.1)%			
Provisions	[126.8]	[152.6]	16.9%			
Lease liabilities	[136.2]	[111.5]	[22.2]%			
Other	[156.7]	[177.9]	11.9%			
Total Liabilities	[1,636.6]	[1,088.6]	[50.3]%			
Total Net Assets	1,308.7	1,004.7	30.3% 🙃	 Strong improvement in net assets 		





Operational Highlights: United States





Strong delivery on contracts and significant expansion milestones achieved in FY25

- Strong performance on existing build contracts
 - LCS delivery of future USS Pierre LCS 38 (19th and last)
 - EPF delivery of USNS Point Loma (EPF 15)
 - T-ATS launch of first steel vessel (T-ATS 11) and keel laying of second vessel (T-ATS 12)
- New build programs contributing to revenue and margin
- Support business performing well and will grow, with San Diego floating dock operational in FY26
- · Contracts, cash and execution on infrastructure investment
- US Navy's Additive Manufacturing Centre of Excellence (managed by Austal USA) is gathering pace and potential
- Significant milestones on key infrastructure expansion projects, including:
 - Final Assembly 2 for OPCs, larger ships
 - Module Manufacturing Facility 3 for submarine modules
- Significant progress on T-ATS REA





- 1. Broke ground for Final Assembly 2 building July 2024
- 2. Installed OTH on DDG-62 (USS Fitzgerald) with a successful missile shoot Jul 2024
- 3. Christened EPF 15 (future USNS Point Loma) August 2024
- 4. Launched LCS 38 (future USS Pierre) August 2024
- 5. Commissioned LCS 36 (USS Kingsville) August 2024
- 6. Start of Construction OPC 5 (Coast Guard Cutter Pickering) August 2024
- 7. Launched EPF 15 (future USNS Point Loma) August 2024
- 8. Laid EPF 16 (future USNS Lansing) Keel Sept 2024
- 9. Commenced CLB 828 deck structure fabrication Sept 2024
- 10. Delivered VCS 804 CCSM module Sept 2024
- 11. Delivered final Saildrone Vessel Oct 2024
- 12. Completed LCS 34 (USS Augusta) Post Shakedown Availability Oct 2024
- Awarded US\$450m contract and broke ground for Module Manufacturing Facility 3 Oct 2024
- 14. Awarded undefinitized contract award totalling US\$11.75m for Industry 4.0 Nov 2024
- 15. Awarded funding for Navy Additive Manufacturing Center of Excellence totalling US\$11.3m Nov 2024
- 16. Start of Construction LCU Vessel 2 (LCU1711) Construction Dec 2024
- 17. Fifteen (15) Navy AM COE manufactured parts installed on seven (7) platforms, both surface and submarines Dec 2024
- 18. Design complete for MMF3 and award made to general contractor Dec 2024
- 19. Industry 4.0 (Phase II) award of US\$23.5m (undefinitized) Dec 2024



- Investing in facilities for current and future shipbuilding programmes and additional submarine module capacity
- Austal has received a letter of support from an Australian Government financing agency for up to 50% of the financing required for the FA2 project for a period of up to 10 years (subject to final terms)
- Debt refinancing completed in June now means investment is fully funded

Strategic Shipbuilding Agreement (SSA)





Landmark agreement, securing Austal's role as the Commonwealth's strategic shipbuilder



Defining moment for Austal; establishes *Austal Defence Australia* as the Commonwealth of Australia's strategic shipbuilder for surface combatant vessels to be built at Henderson, Western Australia



 Contributes to the Commonwealth's strategic objectives of a continuous naval shipbuilding capability in Western Australia and the development of Australian sovereign shipbuilding capability



 Austal Defence Australia becomes the prime contractor for the build and delivery of the Landing Craft-Medium and Landing Craft-Heavy SSA pilot programs



 Sovereign Share provides Commonwealth with call option over Austal Defence Australia if the SSA is terminated or a Relevant Event occurs



 Mitsubishi Heavy Industries' Mogami-class selected for RAN General Purpose Frigate

SSA Landing Craft Programs







Please refer to Austal's ASX disclosure 'Approval of Austal as Australia's Strategic Shipbuilder' released 5 August 2025 for further information.

В

Operational Highlights: Australia - Defence



Continued delivery on existing defence contracts with a strong order book of future work

- Line-of-sight progress toward new contracts for 18 x Landing Craft Medium (LC-M) and 8 x Landing Craft Heavy (LC-H); and working towards 8 x General Purpose Frigates, to be constructed at Henderson. Large Optionally Crewed Surface vessel anticipated thereafter.
- Working under interim contracts on LC-M & LC-H to ensure continuous naval shipbuilding bridge to the SSA
- Continued delivery on the Evolved Cape-class and Guardian-class Patrol Boat programs during FY25;
 - 3 x Guardians (22 of 24 now delivered to CoA)
 - 2 x Evolved Capes (8 of 10 now delivered to RAN)
 - Long lead material ordered for 2 x ABF Evolved Capes
- Under construction at 30 June 2025;
 - 4 x Evolved Capes
 - (2 x RAN, 2 x ABF)
 - 2 x Guardians for CoA











- Australian Government announced the selection of Damen's Landing Ship Transport 100
 (LST100) as the preferred design for the Australian Defence Force's Landing Craft Heavy, to be
 constructed by Austal Defence Australia
- 2. Awarded a contract extension for the construction of two additional Evolved Cape-class Patrol Boats, to be delivered to the Australian Border Force (ABF). The A\$137.02 million contract brings the total number of Evolved Cape-class Patrol Boats to be constructed by Austal to 12, with eight delivered to date.
- 3. Government has down-selected Mitsubishi Heavy Industries (MHI) to progress design for Australia's future General Purpose Frigates. Defence will now work with MHI and Australian industry partners to further develop the proposals for the Mogami class frigate.
- 4. Delivered the 7th and 8th Evolved Cape-class Patrol Boats (ECCPBs) to the Royal Australian Navy.
- 5. Delivered 20th, 21st and 22nd Guardian-class Patrol Boats (GCPBs) to Commonwealth of Australia; 24 vessels under contract.
- 6. SSA formally approved and contracts executed in August 2025.

Operational Highlights: Australasia – Commercial





 FY25 saw new contracts, a record delivery and vessels under construction at the Asian shipyards:

· Austal Philippines

- delivered the 32-metre Ocean Master catamaran to Rottnest Fast Ferries in less than 12 months (Dec 2024)
- commenced construction of 66-metre sailing cargo trimaran for VELA (Jan 2025)
- contract signed 130-metre 'Horizon X' hydrogen-ready catamaran (Feb 2025) for Gotlandsbolaget

Austal Vietnam

- continued construction of first steel vessel, 71-metre Dory 2
- Contract signed for 36-metre catamaran for Cruise Whitsundays (Aug 2025)
- A healthy pipeline of new orders featuring 'green technology' is strengthening Austal's expertise and reputation in this area









32 metre 'Ocean Master' Rottnest Fast Ferries, Western Australia

The Degage Group, French Polynesia

- 1. Awarded a contract to design and construct a 66 metre sailing cargo trimaran for Vela Transport of France, in July 2024. Construction on the 100% wind powered vessel commenced at Austal Philippines in January 2025.
- 2. Austal Philippines delivered the 32 metre 'Ocean Master' catamaran ferry to Rottnest Fast Ferries in December 2024, less than 12 months from the start of construction.
- 3. Austal Vietnam continued construction on the 71 metre steel monohull ROPAX cargo ferry 'Dory 2' for the Degages Group.
- 4. In February 2025, Austal Australasia signed a ~ A\$270 million contract with Gotlandsbolaget, Sweden, to design and construct a revolutionary 130 metre LNG combined cycle 'hydrogen ready' ROPAX catamaran ferry, at Austal Philippines. 'Horizon X' will be the largest vessel (defence or commercial) ever constructed by Austal.

Through Life Support & Sustainment





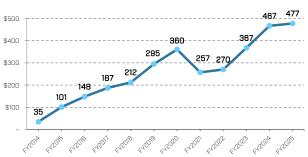
Target \$500m revenue by FY27 – we are tracking well against this

Continued growth in support and sustainment revenue supported by:

- Addressable market growth across the US and Australia through the increasing number of Austal ships being built
- Investment in San Diego growth opportunity and commissioning of the floating dock:
 - · Forecast to be operational early 2026
- Opportunity to win work around operational deployment of US vessels
- · Utilisation of the Philippines floating dock for support work
- Dedicated 'Through Life Support' team for European operators

Support and sustainment work drives recurring revenue streams for Austal in both the US and Australasia

Support and sustainment revenue, \$m







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Austal Technology



A strong focus on technology development and innovation for future growth

- · Austal accelerated an in-house technology development program in FY25, expected to drive cost efficiencies and additional market opportunities
- Additive Manufacturing Centre of Excellence fully operational and growing
- Several strategic third-party technology partnerships to continue to lead in marine vessel technology development



Key technology offerings

MARINELINK | Seprime MARINELINK Prime Austal's next-gen version of the MARINELINK integrated monitoring and control system, including

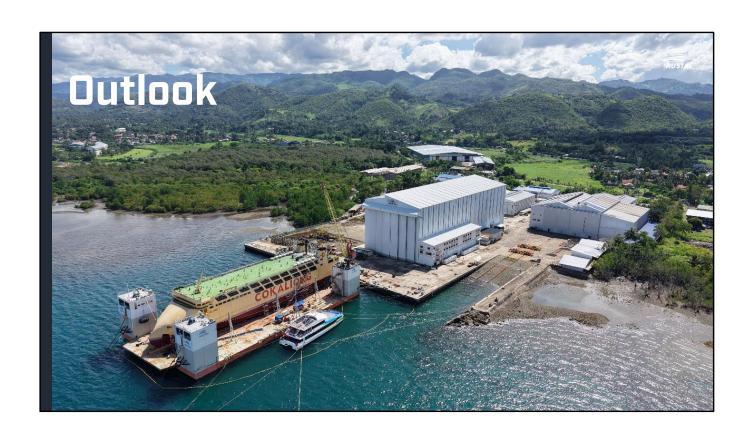
enhanced digital and advanced cybersecurity capabilities

MOTION CONTROL

Advanced vessel stability program to improve seakeeping capability and reduce vessel motion at sea

· Advanced system of Interceptors, Roll Fins, Trim Tabs, T-Foils and Swinging T-Foils





Strategic Outlook

Key growth pillars and increased defence expenditure to drive positive momentum in medium-term AUSTAL







Revenue and Earnings Growth

Underlying business performance ahead of expectations with near record \$113.4m EBIT in FY25, up from \$56.4m in FY24. Driven by both revenue growth from new programs and cost efficiencies. Continued growth expected for years based on orderbook and Government announced contracts.



Order Book Growth

Austal's order book of \$13.1bn has grown at a 25% CAGR from FY20 with continued growth expected in Australia specifically through the Strategic Shipbuilding Agreement. This will also deliver greater contract diversity, lowering the overall risk profile of the business



Continued Investment in Modern Facilities with Scope for Further Expansion

Significant capex investment in facilities for growth, specifically the shipyard expansion in Mobile which includes the Final Assembly 2 project required for the OPC and TAGOS fleet build and Module Manufacturing 3 project for submarine modules. Combined investment of up to A\$1.2b expected across both projects.



4



AUKUS

Additional opportunities for growth through AUKUS agreement within both submarine modules and technological capabilities. Close relationships with AUKUS partners will deliver major security and economic benefits along with Government support



Technology and Sustainment

AMCoE operational and adding financial value. As operational fleets grow and San Diego floating dock comes on-line we have an opportunity to grow in this high margin segment as we have done in shipbuilding and support previously.



Defence Spend Trend

Capitalising on defence spend trend anticipated in the US and Australia with growing global conflict creating strong tailwinds for the defence sector which is Australia and the US are growing at a critical time for defence capability and Trump continues to push for greater defence spending



Glossary



AFDM	Auxiliary Floating Dock Module	LCU	Landing Craft Utility
ССРВ	Cape Class Patrol Boat	LUSV	Large Unmanned Surface Vessel
DDG(X)	Next Generation Guided Missile Destroyer	MMF3	Module Manufacturing Facility #3 (for submarine modules)
ECCPB	Evolved Cape Class Patrol Boat	NGLS	Next Generation Logistics Ship
EMS	Expeditionary Medical Ships, a special medical version of EPF	OCSV	Optionally Crewed Surface Vessel
EPF VLS	Expeditionary Fast Transport Vertical Launch System	OPC	Offshore Patrol Cutter
FA2	Final Assembly Hall #2 (for completion of large steel vessels)	OUSV	Ghost Fleet Overlord Unmanned Surface Vessels
GCPB	Guardian Class Patrol Boat	REA	Request for Equitable Adjustment
GPF	General Purpose Frigate	T-ATS	Navajo Class Towing and Salvage Ships
LC-H	Landing Craft-Heavy	T-AGOS	Discovery Class Ocean Surveillance Vessel
LC-M	Landing Craft-Medium		
LCS	Littoral Combat Ship (Independence-variant)		
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