

# Investor Presentation

**Q3 FY25** ASX:CVL SGX:P9D

# Delivering for Australia since 2009

Civmec is a multidisciplinary services provider to the energy, resources, infrastructure, marine and defence sectors, delivering Australian projects for more than 15 years.

Year	Milestone
2009	Commenced operations at Henderson.
2010	Opened 29,300m <sup>2</sup> fabrication hall at Henderson.
2011	Listed on the Singapore Exchange (SGX).
2012	Completed ACCROPODE II units.
2013	Officially opened head office, launched in-house RTO.
2014	Acquired river-front facility at Newcastle.
2015	Completed world-class 70,000m <sup>2</sup> Henderson assembly hall.
2016	Delivered Perth Kids' Bridge (Koolangka Bridge).
2017	Constructed new Port Hedland facility, launched balanced machines division.
2018	Redomiciled company to Australia.
2019	Completed works on Perth Stadium (Optus Stadium).
2020	Listed on the Australian Securities Exchange (ASX).
2021	Opened regional facility in Port Hedland.
2022	Completed 2,000-tonne shiploader.
2023	Secured new Gladstone facility.
2024	Recommended naval shipbuilding activities.
2025	



# Civmec snapshot



**Australian company**  
listed on ASX & SGX

**A\$432.2m**  
market cap  
(as at 02/05/2025)



**Redomiciled  
to Australia**  
in September 2024

**508,528,000**  
shares on issue  
(as at 02/05/2025)



**4 major facilities**  
Henderson, WA  
Newcastle, NSW  
Gladstone, QLD  
Port Hedland, WA

**58.7%**  
shares on ASX  
(as at 02/05/2025)

**41.3%**  
shares on SGX  
(as at 02/05/2025)



# Q3 FY25 operational update

- A\$285 million of recent contract awards take the current order book over A\$760 million, with current tendered works totalling A\$13.2 billion (excluding naval prospects).
- Civmec's unique OEM balanced machine offering provides access to A\$2.8 billion pipeline of new and refurbishment works.
- Reinvestment of earnings into our world-class infrastructure has resulted in NTA of 99.45 cents per share.
- New facilities at Port Hedland and Gladstone better position Civmec for maintenance and fabrication in the regions.
- The Australian government's multi-billion-dollar investment to expand Fleet Base West and the Henderson Precinct will present naval shipbuilding and infrastructure opportunities.
- Conditional B4 bridge accreditation unlocks new high-value construction opportunities.



NTA Net Tangible Assets



| Engineering Success

# Q3 FY25 financial update

- 
**2.5c interim dividend paid 11 April 2025.**
- 
**Since FY18, Civmec has paid A\$105.5m to investors in dividends, equivalent to 20.9 cents per share.**
- 
**A\$285m increase to order book in Q3 FY25.**
- 
**Continued high EBITDA margin of 10.9% for 9m FY25.**
- 
**Continued high NPAT margin of 5.2% for 9m FY25.**
- 
**Admin expenses controlled at 3.5% of revenue.**

A\$ million	Q3 FY25	9M FY25
Revenue	\$158.5	\$661.3
EBITDA	\$19.2	\$72.1
EBITDA Margin	12.1%	10.9%
NPAT	\$8.0	\$34.5
Earnings Per Share (cents)	1.58c	6.79c
Net Profit Margin	5.1%	5.2%
Net Assets	\$505.8	
Net Asset Value Per Share (cents)	99.45c	
Order Book	\$760+	

EBITDA Earnings Before Interest, Taxes, Depreciation and Amortisation | NPAT Net Profit After Tax

# Strategic facility locations in key activity hubs



Port Hedland

- Newly constructed 5,000m<sup>2</sup> facility on 50,000m<sup>2</sup> of land
- Supporting port and process plant maintenance and capital works



Henderson

- Largest heavy engineering facility in Australia
- 200,000m<sup>2</sup> land with extensive wharf access
- Throughput capacity of 80,000 tonnes of steel per annum



Gladstone

- Located on 34,000m<sup>2</sup> land, with workshop/offices
- Client engagement resulting in increased tendering pipeline



Newcastle

- One of the largest heavy engineering facilities on the east coast
- 227,000m<sup>2</sup> of land with direct waterfront access
- Throughput capacity of 25,000 tonnes of steel per annum

# Continued growth in the OEM division



- Contract awarded for a new shiploader project for Port Waratah Coal Services (Port Waratah), including the design, fabrication, preassembly, shipping and installation of a new shiploader at the Kooragang Terminal. The project will create 100 specialised jobs.
- Civmec is the only Australian company with a complete in-house balanced machines offering (from design and engineering through to manufacturing, construction, maintenance, and spares management).
- The division has grown from 6 to ~70 personnel in ~18 months since launch.
- Four machines currently at different phases of design or manufacture – a reclaimer for Alcoa, and shiploaders for BHP, Dalrymple Bay and Port Waratah.
- Engineering of the Alcoa reclaimer is nearing completion, with manufacturing soon to commence.
- Early engineering activities relating to further projects are underway, which are anticipated to convert to awards in H1 FY26.
- Civmec is aware of the requirement for at least ~40 new or major refurbishments over the next 10 years.

PHOTO: Pat Tallon, Civmec CEO (left) and Hennie du Plooy, Port Waratah CEO

# Continued growth in maintenance

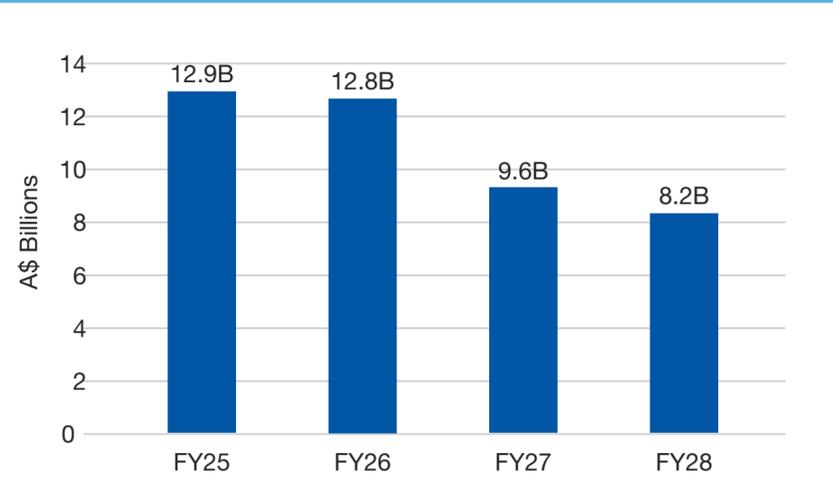
- Secured in excess of A\$40 million of maintenance work during Q3 FY25, including a separate refurbishment works contract for Port Waratah for an existing shiploader at Kooragang Terminal.
- Under a separate contract, the Port Waratah maintenance project will be delivered by Civec's maintenance and capital works division – supported by our Newcastle manufacturing team – and includes structural remediation, strengthening, repairs, mechanical component replacement, and surface treatment.
- Investment in regional facilities (Port Hedland and Gladstone) over the past two years has significantly enhanced our maintenance service offering.
- A major shutdown was successfully executed for Orora Glass, South Australia, to rebuild its oxygen-fuelled glass furnace. The furnace now ranks among the top 10% of energy-efficient furnaces worldwide, highlighting Civec's expertise and commitment to supporting client projects aimed at sustainability and low-emission technologies.
- Maintenance capabilities include structural repairs and modifications, fabrication and rotatable services, specialised fabrication and heavy structural welding, pre-assembly of oversized items, staging trial fits, factory acceptance testing (FAT), rope access (IRATA member), and storage.



# Energy update and outlook



A\$43.5 billion of opportunities 2025 – 2028\*



ENERGY SECTOR OUTLOOK

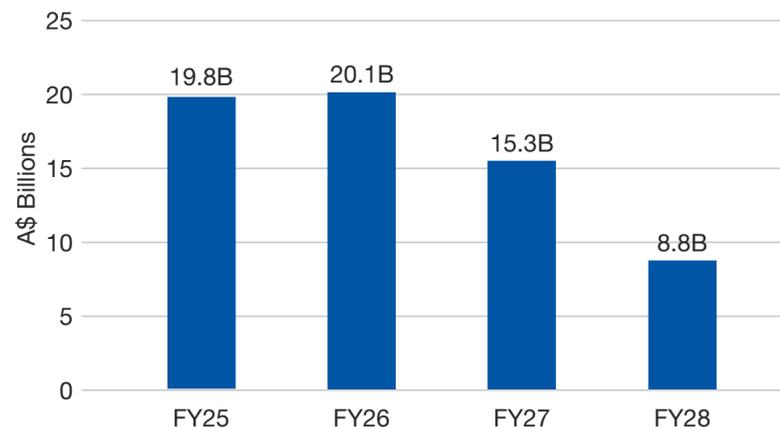
- Recent completed works include Scarborough subsea structures, J-IC subsea spools, JDP3 manifold and mudmat, and wet parking frame structures for Woodside.
- Civec also successfully completed the J-IC manifold and foundation works for Chevron Australia and commenced additional spools and spreader bar works.
- Works are underway on the construction of 25 pipe rack modules, weighing approximately 1,500 tonnes, for Chevron Australia as part of the Gorgon Carbon Capture and Storage (CCS) system.
- Civec is actively engaging with key partners on significant upcoming stages of major projects and additional modules within large-scale asset developments. Our proven track record of successful works supports our continued involvement in extensive development projects.
- Sector outlook indicates A\$43.5\* billion of opportunities over four years to 2028.

\*Source: BIS Oxford Economics, 2024

# Resources update and outlook



A\$64.0 billion of opportunities 2025 – 2028\*



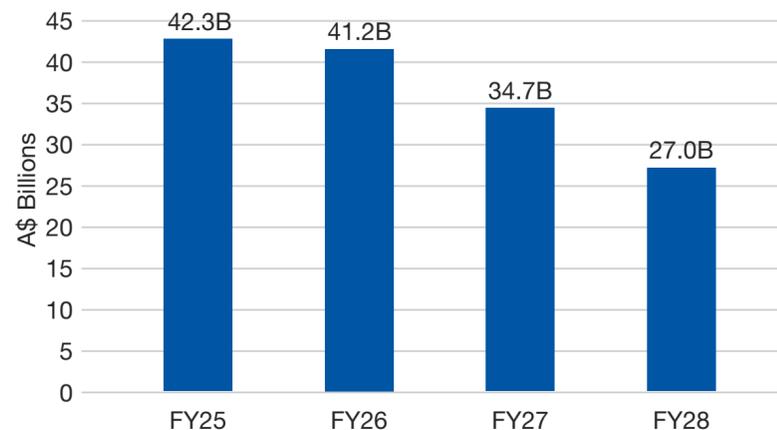
RESOURCES SECTOR OUTLOOK

- Reached a significant milestone at Western Range by achieving the first ore milestone on time, marking a crucial step in the project's development and demonstrating Civmec's capability to deliver complex resources projects successfully.
- Civmec has secured a contract for the design and construction of field erected tanks and civil concrete works for Iluka Resources' Eneabba rare earths refinery, Australia's first fully-integrated facility for producing separated rare earth oxides. Our scope includes designing, manufacturing, and constructing 30 tanks along with detailed excavation, formwork, reinforcement, and placing over 11,000m<sup>3</sup> of concrete. The project is scheduled for completion in 2026.
- Asset maintenance panels/term agreements with a wide range of resources clients present ongoing opportunities.
- While there have been delays in key project awards, Civmec's pipeline of work and order book remains strong and Civmec remains optimistic about the strong pipeline of tendering activities and the positive outlook for upcoming projects across various sectors.
- Sector outlook indicates A\$64.0\* billion of opportunities over four years to 2028.

\*Source: BIS Oxford Economics, 2024

# Infrastructure, marine and defence update and outlook

A\$145.2 billion of opportunities 2025 – 2028\*



INFRASTRUCTURE SECTOR OUTLOOK

- Site delivery phase of 2,500 tonnes of steel girders for the Molonglo River Bridge Crossing in Canberra is now in progress.
- Naval shipbuilding activities have recommenced with the consolidation of OPV 6 via a Service Level Agreement with Luerssen.
- Civmec has recently completed several projects, including the Coffs Harbour Bypass Pedestrian Bridge (NSW), Boorloo Bridge (WA), and the M031 Northam-Cranbrook Road Widening Project (WA).
- Boorloo Bridge has been named as a finalist in the 2025 National Infrastructure Awards by Infrastructure Partnerships Australia.
- Proven high-quality delivery beyond existing standards, combined with Civmec's conditional B4 accreditation (highest level available), positions the company for high-value opportunities in future bridge construction.
- Civmec's place on the Main Roads WA state-wide construction panel agreement also presents ongoing opportunities.

\*Source: BIS Oxford Economics, 2024

# Future opportunities naval shipbuilding and defence



- Multi-billion-dollar Australian Government investment announced to expand the Henderson precinct and Fleet Base West, with Civmec well positioned to support infrastructure construction, and future naval shipbuilding.
- Heads of Agreement for ownership transfer of Luerksen Australia to Civmec is underway and currently in the due diligence process (estimated transfer in July 2025, subject to Commonwealth approval).
- The acquisition of Luerksen Australia will provide Civmec with in-house design capability and allow it to expand its shipbuilding capabilities, positioning itself for future shipbuilding program awards.
- Civmec continues to support the OPV program through its Service Level Agreement with Luerksen Australia and collectively the teams are identifying and implementing program efficiencies leading into the ownership transfer.
- Civmec and Austal have an MOU to form a JV for the LAND8710 Phase 2 (heavy) program.
- Future fleet earmarked to be built in Henderson include 8 landing craft, 8 general purpose frigates, and 6 large optionally crewed surface vessels (LOCVs).

Investments in maritime capabilities for sovereign security											
	FY 2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	Later
Offshore Patrol Vessels 80 metres											
Landing Craft (Heavy) 100 metres (est.)											
General Purpose Frigates 130 metres (est.)											
Large Optionally Crewed Surface Vessels (LOCVs) 70 metres (est.)											

- Expenditure based on best estimates from Australian Government Defence National Defence Strategy — Integrated Investment Program Report 2024 — Unapproved Planned Investment.  
 - Landing Craft (heavy) value is based on an assumption that Landing Craft (Medium) is a AS2b -AS3b program.  
 - Excludes any local defence infrastructure expenditure.

# ESG and company updates

- Further to the installation and commissioning of a 600kW solar PV system at Newcastle, we completed a feasibility study and consultation with local authorities to install additional systems at our facilities in the near future.
- “Go Green for St Pat’s” fundraiser was held, raising money for St Patrick’s Community Support Centre.
- Hosted media conference at Henderson for WA Premier Roger Cook, Minister Paul Papalia and Member for Cockburn David Scaife, with each meeting apprentices and touring the facility.
- Engineers Australia lunch attended for International Women’s Day 2025.
- Employee of the Year 2024 awarded.
- Civmec team won the national title in the AMPP Painters’ Competition and will compete globally in Houston, Texas.
- Conclusion of 2024’s successful summer engineering internship program.
- New cohort of engineering graduates welcomed in January 2025 as Civmec continues to invest in its future workforce.



# Appendix FY25 key projects



## Energy

1. **Baker Hughes for Chevron Australia**  
Jansz-Io Compression Project Subsea Compression Manifold Structure (J-IC SCMS) – subsea structures  
**Henderson, WA**
2. **Chevron Australia**  
DE-PMP Gorgon Carbon Capture and Storage (CCS) – fabrication and pre-assembly of modules  
**Henderson, WA**
3. **Dalrymple Bay Coal Terminal**  
Supply, manufacture and assembly of shiploader  
**Henderson, WA**
4. **NCIG**  
Maintenance works  
**Newcastle, NSW**

5. **OneSubsea**  
Julimar Development Project Phase 3 (JDP3) – fabrication  
**Henderson, WA**
6. **Port Waratah**  
Design and construction of shiploader  
**Perth and Henderson, WA**
7. **Port Waratah**  
Refurbishment of shiploader  
**Newcastle, NSW**
8. **Saipem**  
Jansz-Io Compression Project – subsea spools  
**Henderson, WA**
9. **Subsea 7 executed by Subsea Integration Alliance**  
Scarborough Project – subsea structures  
**Henderson, WA**
10. **WesCEF**  
Master agreement – brownfield EPC works  
**Kwinana, WA**
11. **Woodside Energy**  
Five-year term agreement, with two one-year extension options  
**Karratha, WA**
12. **Yara**  
Maintenance at fertiliser and nitrates facilities  
**Pilbara, WA**



## Resources

13. **Albemarle**  
Maintenance, shutdown and sustaining capital projects  
**Kemerton, WA**
14. **Alcoa Australia**  
Calciner maintenance, major overhaul and repair services to Alcoa mines  
**Pinjarra, Wagerup and Kwinana, WA**
15. **Alcoa Australia**  
Design and construction of bridge reclaimer  
**Henderson, WA**
16. **BHP**  
Nelson Point Car Dumper 3 (CD3) Replacement Project  
**Henderson, WA**
17. **BHP**  
Car Dumper 4 (CD4) Replacement Project  
**Henderson, WA**
18. **BHP**  
Car Dumper 6 (CD6) Replacement Project  
**Henderson, WA**
19. **BHP**  
Design and construction of shiploader  
**Henderson, WA**
20. **BHP**  
Site Engineering Panel – three-year contract, with two one-year extension options  
**Pilbara, WA**
21. **Cargill Australia**  
Maintenance works  
**Newcastle, NSW**
22. **Cockburn Cement – Adbri**  
Shutdown services  
**Munster, WA**
23. **Coronado Curragh**  
Maintenance works  
**Gladstone, QLD**
24. **Covalent Lithium**  
Lithium Refinery Project – construction  
**Kwinana, WA**
25. **Dampier Salt**  
Balanced machines maintenance  
**Port Hedland and Dampier, WA**
26. **Fortescue**  
Maintenance and capital upgrades works  
**Pilbara, WA**
27. **Fortescue**  
Balanced machines – machine risk management program  
**Pilbara, WA**
28. **Graymont Australia**  
Refractory and mechanical maintenance works  
**Galong, NSW**

29. **IBJV**  
Iron Bridge – punchlist works  
**Marble Bar, WA**
30. **Iluka Resources**  
Eneabba Rare Earths Refinery – tanks and civil works  
**Eneabba, WA**
31. **Newmont**  
Maintenance and capital works at Boddington gold mine  
**Boddington, WA**
32. **Orora Limited**  
G3 Furnace Rebuild – refractory and SMP  
**Kingsford, SA**
33. **Pilbara Infrastructure**  
Maintenance and capital upgrades  
**Pilbara, WA**
34. **Pilbara Minerals**  
Pilgangoora P1000 Expansion Project – SMPEI  
**Pilbara, WA**
35. **Pilbara Minerals**  
Pilgangoora – shutdown and maintenance services agreement  
**Pilbara, WA**
36. **QMag Pty Ltd**  
Maintenance works  
**Central QLD**

37. **Queensland Alumina Limited**  
Mechanical maintenance works to support major shutdowns  
**Gladstone, QLD**
38. **Rio Tinto**  
Western Range Project – primary crusher, conveyors and tie-in works  
**Paraburdoo, WA**
39. **Rio Tinto**  
Maintenance and refractory term contract for Boyne Smelters Limited (BSL)  
**Gladstone, QLD**
40. **Roy Hill**  
Maintenance agreement for shutdown and maintenance support services for fixed plant assets  
**Pilbara, WA**
41. **Schlam Payload**  
Dumper tray body assembly  
**Newcastle, NSW**
42. **Tianqi Lithium**  
Two-year services panel agreement  
**Kwinana, WA**



## Infrastructure, Marine and Defence

43. **BMD Constructions**  
Molonglo River Bridge Crossing  
**Newcastle, NSW**
44. **Ferrovial Gamuda JV**  
Coffs Harbour Bypass Pedestrian Bridge  
**Newcastle, NSW**
45. **Main Roads WA**  
Causeway Pedestrian and Cyclist Bridges  
**Perth, WA**
46. **Main Roads WA**  
State-wide Road Construction Panel Agreement – M031 Northam-Cranbrook Road Widening Project  
**Rural WA**
47. **Transport for NSW**  
Currumbene Bridge  
**Newcastle, NSW**



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