

ADDITIVE MANUFACTURING CRC

Australia Makes

BUILDING AUSTRALIA'S MANUFACTURING FUTURE

ANNUAL HIGHLIGHTS 2025 - 2026

Australian Government
Department of Industry, Science and Resources

Cooperative Research Centres Program

AUSTRALIA MAKES

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Additive Manufacturing CRC Limited (AMCRC) has endeavoured to ensure that the information in this publication is correct. This highlights report has been prepared to align with AMCRC's Commonwealth Agreement, referencing the outcomes, activities, participants and other matters as at 30 June 2026, unless it is otherwise specified in the document.

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HIGHLIGHTS OF FY 2025-2026

70+ partners
engaged through signed CRC Partner Agreements, securing $185.4 million in partner commitment

AMCRC launched nationally in
October 2025

$5.3 million
in Commonwealth funding invested

17 projects driving impact,
including 12 Fast Track and 5 CORE projects

Leadership and governance
established, including the Board, Advisory Committees and Innovation Taskforce

Research Program Leaders appointed to drive
national collaboration

Organisational strategy
implemented and new brand identity launched

MESSAGE FROM THE CHAIR



> **Additive manufacturing is a global movement, and Australia is well positioned to play an important role.**

I am pleased to present the first Chair's Report of the Additive Manufacturing CRC (AMCRC).

Our inaugural year has been an outstanding start. Since commencing operations in July 2025, we have moved quickly to establish AMCRC, unite our partners around a shared ambition and create a strong platform for the years ahead.

This has been a collective achievement. On behalf of the Board, I thank everyone who has contributed to bringing AMCRC to life. The commitment, expertise and ambition of our partners and team have enabled us to get out of the starting blocks quickly and turn the vision for AMCRC into action.

Our official launch at Boeing Aerostructures Australia in October 2025 captured that ambition. Bringing together partners from Australia and internationally, it highlighted the opportunity additive manufacturing presents for Australian industry.

Australia has significant expertise across industry and research, and AMCRC has an important role in harnessing that strength to drive greater industrial adoption, economic value and sovereign manufacturing capability.

During our first year, we built the organisation to deliver on that opportunity, putting in place the leadership, governance, systems and processes required to deliver collaborative research effectively. Importantly, we moved quickly from establishment to action, approving 17 projects across our four research programs, including 12 Fast Track and five CORE projects.

In the year ahead, our ambition is to develop larger, more ambitious collaborative projects, deliver tangible results from our growing portfolio and strengthen the additive manufacturing ecosystem. That means creating pathways for businesses of all sizes, particularly SMEs, to access expertise, adopt new technologies and participate in the opportunities additive manufacturing creates.

Ultimately, our success will be measured not simply by the research we undertake, but by what that research enables: stronger Australian manufacturers, greater sovereign capability and a globally competitive additive manufacturing ecosystem.

We enter our next year with momentum, a strong network and a clear sense of purpose. On behalf of the Board, I thank everyone who has contributed to our successful first year and look forward to building on what we have achieved together.

Susan Jeanes
Independent Director and Chair



MESSAGE FROM THE MANAGING DIRECTOR

> AMCRC has established a national network of more than 70 industry, research and government organisations.

Our first year has been one of significant progress, moving from the establishment of AMCRC to actively engaging industry, developing collaborative research opportunities and building our initial project portfolio.

At a time when Australian manufacturers face increasing pressure to improve productivity, innovate and compete in global markets, additive manufacturing presents opportunities to develop new products, improve manufacturing processes and strengthen industrial capability. AMCRC's role is to help industry realise these opportunities by connecting manufacturers with research expertise, reducing the risks associated with technology adoption and supporting innovation that delivers commercial and economic value.

During FY 2025-26, we established a national network of more than 70 industry, research and government organisations, representing $185.4 million in partner commitments. We also invested $5.3 million in Commonwealth funding to accelerate industry-led research and innovation. These commitments provide an important foundation for building the collaborative research portfolio and delivering on our longer-term objectives.

Early in the year, we established four strategic priorities to guide our activities: accelerate industry-led research, uplift industry, upskill and enable the workforce, and embed operational and governance excellence. Aligned with our Commonwealth funding agreement, these priorities have provided a clear framework for directing our resources and measuring our progress.

A major focus throughout the year was engaging with industry to better understand the challenges manufacturers face and identify where additive manufacturing and collaborative research can provide practical solutions.

Our research roadshow provided valuable insights into the expertise, facilities and capabilities across our research partner network, helping connect these strengths with emerging industry opportunities. Building on this work, we partnered with five research organisations to develop Australia's AM Capability Map, creating a clearer national picture of existing strengths and gaps, and a foundation to better connect research capability with industry needs and opportunities.

Participation in Australian Manufacturing Week, industry seminars, funding webinars and other national engagement activities further strengthened these connections and encouraged manufacturers to explore opportunities for collaboration.

Importantly, we also established the mechanisms to translate industry interest and research capability into funded projects.

Through our Fast Track, CORE and STARTER funding programs, we created clear pathways for businesses to develop and progress collaborative research opportunities. During the year, 17 projects were approved across our four research programs, comprising 12 Fast Track and five CORE projects. More than 60 per cent of participating industry organisations were SMEs, highlighting the important role smaller manufacturers are playing in advancing Australia's additive manufacturing capability.

Alongside project development, we established the operational capability required to manage a growing research portfolio, including the appointment of Research Program Leads, the formation of our Innovation Taskforce and the implementation of project assessment and management processes. This has enabled AMCRC to support industry partners from initial engagement through to project approval and commencement.

While much of our first year was necessarily focused on establishing the organisation and developing our initial portfolio, we have also gained valuable insights into the opportunities and challenges associated with accelerating industry adoption of additive manufacturing.

Looking ahead, our priority is to convert this growing portfolio of collaborative research into meaningful outcomes for industry. This includes progressing approved projects, supporting the commercial application of research outcomes and developing larger collaborative programs that address common challenges across Australian manufacturing.

We will continue to strengthen engagement with SMEs, helping them access expertise, develop new capabilities and participate in increasingly sophisticated supply chains. Equally important will be expanding our education, training and industry uplift activities to ensure Australian manufacturers have the skills, knowledge and confidence to successfully adopt new technologies.

Our performance in the years ahead will increasingly be measured by the practical outcomes of our investment: industry challenges addressed, new technologies adopted, workforce capability developed and improvements in the competitiveness and resilience of Australian manufacturers.

I would like to thank our industry, research and government partners for their commitment and collaboration, along with the AMCRC Board for its guidance and support and our team for their dedication throughout this important first year.

We have made a strong start, but there is much more to achieve. Our focus now is on building the partnerships, projects and capabilities that will translate additive manufacturing innovation into lasting benefits for Australian industry.

Simon Marriott
Managing Director

$270.5m
Commonwealth and Partner Funding

7-year term
(2025-2032)

60+
Industry Partners

13
Research Partners

5
International Partners

5
Governments

ABOUT AMCRC

The Additive Manufacturing CRC (AMCRC) is a $57.5 million Commonwealth-backed Cooperative Research Centre accelerating the adoption of additive manufacturing across Australian industry.

We bring together more than 70 industry, research and government organisations to turn additive manufacturing innovation into industrial capability. By connecting manufacturers with the right research expertise, technologies and resources, we help tackle barriers to adoption, develop workforce capability and move new solutions towards commercial application.

Across four research programs, our 12 university partners and CSIRO work with industry to design, develop and commercialise new materials, technologies and processes that respond to real-world challenges. The result is stronger sovereign capability, more resilient supply chains and new opportunities for Australian manufacturers.

Our vision

A world-leading and sustainable additive manufacturing future for Australia

Our mission

To build an ecosystem that unlocks the transformative potential of additive manufacturing for Australia's economic future by driving industry-led research collaboration, creating a future-ready workforce and enabling Australian manufacturers to innovate, scale and compete on the global stage.

Our values

- Shaping tomorrow
- Grounded in industry
- Entrepreneurial spirit
- Purposeful investment
- Creatively bold

OUR PRIORITIES

Realising the full potential of additive manufacturing requires more than technological innovation. It demands coordinated action across research, industry, workforce development and organisational leadership.

Australia Makes is our ambition to turn that collective capability into impact for Australian manufacturing. Our four strategic priorities provide the pathway to achieve it, strengthening Australia's additive manufacturing capability, accelerating adoption and creating lasting economic value.

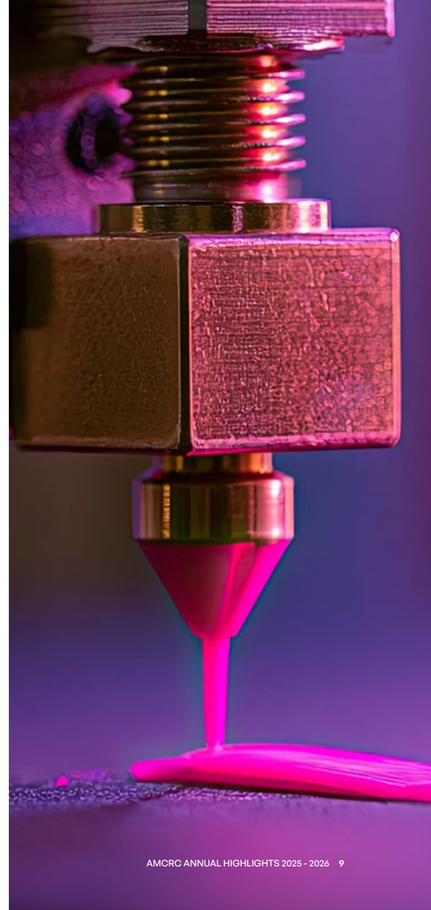
Accelerate industry-led research
through co-designed R&D projects that translate research into commercial outcomes and industry impact

Uplift industry
by strengthening sovereign capabilities and supply chains, and driving industrial transformation

Upskill and enable the workforce
via national education, training and industry engagement programs

Embed operational and governance excellence
to establish effective partnerships and strong governance to support the successful delivery of the CRC

Together with our partners, we aim to build a world-class additive manufacturing ecosystem that enhances Australia's global competitiveness and creates opportunities across defence, resources, transport, medical technologies, renewable energy and advanced manufacturing.



Priority 1

ACCELERATE INDUSTRY-LED RESEARCH

Significant opportunities remain to accelerate the commercialisation and industrial adoption of additive manufacturing in Australia.

Australia ranks among the world's leading contributors to additive manufacturing research, yet significant opportunities remain to accelerate commercialisation and industrial adoption.

To help bridge this gap, we have established four integrated research programs spanning the additive manufacturing value chain. Leveraging the expertise of our university partners, CSIRO and industry collaborators, these programs are focused on developing and commercialising the materials, technologies and processes that will strengthen Australia's manufacturing capability and competitiveness.

Research Program 1: Sustainable Manufacturing

Advancing sustainable materials, processes and lifecycle outcomes

Research Program 2: Materials and Application Development

Developing new materials and expanding industrial applications

Research Program 3: Technology and Process Development

Enhancing manufacturing technologies, quality assurance and production capability

Research Program 4: Surface Technologies and Post Processing

Improving component performance, durability, repair and finishing processes



Highlights

- Approved the investment of $5.3 million Commonwealth funding into industry-led research initiatives with $5.1 million in contracted and active projects
- Approved 12 Fast Track projects, engaging 18 partners to address priority industry challenges
- Developed and launched AMCRC's CORE Project Funding Program, with 5 projects approved in the inaugural funding round
- Developed the STARTER Project Funding Program, launched on 1 July 2026, to support SME access to and participation in research
- Appointed four researchers who are leaders in their fields as research program leads to guide and strengthen initiatives across AMCRC's four programs
- Established project funding and management framework, creating a clear pathway for collaboration between industry and research partners and reporting from concept to delivery
- Established the Project Investment Committee as an Advisory Committee to the Board of Directors to provide independent expert review and recommendations on project funding
- Develop a research strategy to support the delivery of Commonwealth milestones and research outputs and the centre's operations
- Delivered national research roadshow informing research and industry partners about AMCRC's research programs, initiatives and funding opportunities

In Numbers

OUR RESEARCH PROGRAMS



Research Program 1:
Sustainable Manufacturing

Research Program 1 is focused on advancing sustainable and productive manufacturing through additive technologies. By integrating environmental, economic and human considerations with digital technologies, resource-efficient processes and new production models, the program aims to reduce waste, improve productivity, strengthen supply-chain resilience and support the transition towards more sustainable and connected Australian manufacturing.

3 research projects

1 capability mapping project

5 partners

$723,850 Commonwealth investment



Research Program 2:
Materials and Application Development

Research Program 2 advances new materials, design approaches and industrial applications that unlock the full potential of additive manufacturing. Through the development of next-generation materials and sustainable feedstock solutions, the program is strengthening manufacturing capability and creating new opportunities across Australian industry.

3 research projects

2 capability mapping projects

4 partners

$532,383 Commonwealth investment



Research Program 3:
Technology and Process Development

Research Program 3 is focused on improving additive manufacturing technologies, processes and quality assurance systems to support reliable, scalable production. By advancing process control, monitoring and qualification capabilities, the program is helping accelerate industrial adoption and certification across critical sectors.

5 research projects

1 capability mapping project

7 partners and two 3rd parties

$1,978,506 Commonwealth investment



Research Program 4:
Surface Technologies and Post Processing

Research Program 4 advances post-processing, surface engineering and repair technologies that improve the performance, durability and longevity of additively manufactured components. The program supports greater asset reliability, extended component life and new opportunities for repair and remanufacturing across Australian industry.

5 research projects

1 capability mapping project

8 partners

$1,900,774 Commonwealth investment

Case Study

Mapping Australia's Additive Manufacturing Capabilities

Participating organisations

Adelaide University, UTS University of Technology Sydney, CSIRO, Swinburne University of Technology, RMIT University

Timeframe

9 – 11 months

> "As AM technologies are increasingly adopted across industry, it's difficult knowing which capabilities exist and where. This project provides that visibility, helping to develop the AM ecosystem, add resilience into the supply chain, and build confidence in technology adoption.
>
> **Jarrod Watts**
> Senior Manager, Engineering and Projects
> Rosebank Engineering

The Industry Challenge

Australian manufacturers are under increasing pressure to improve productivity, strengthen supply chains, reduce reliance on imports and extend the life of critical assets while remaining globally competitive. Additive manufacturing has the potential to address these challenges, but many organisations lack the information, capability and confidence needed to adopt the technology effectively.

Across sectors including defence, aerospace, mining, medical technology, maritime and energy, adoption is often constrained by fragmented supply chains, workforce capability shortages, limited qualification pathways and challenges scaling research into industrial production. Manufacturers also need greater confidence in process reliability, quality assurance, traceability and repeatability, particularly in highly regulated industries.

Realising the full potential of additive manufacturing requires more than machines. It requires skilled people, validated processes, robust supply chains, qualification systems and a clear understanding of where the technology can deliver value.

The Solution

To build a clearer picture of Australia's additive manufacturing landscape, AMCRC brought together researchers, industry leaders and government stakeholders in a coordinated national effort to map capability, identify future opportunities and better understand barriers to adoption. Led by the University of Adelaide, CSIRO, RMIT University, Swinburne University of Technology and the University of Technology Sydney, the project examined industry demand, workforce capability, sovereign supply chains, advanced materials, manufacturing processes, qualification pathways and emerging digital manufacturing technologies.

The work has assessed the broader systems required for successful adoption, including repair and remanufacture, post-processing, advanced coatings, digital traceability and workforce development. It has highlighted significant opportunities in areas such as titanium qualification, thermal-fluid systems, advanced tooling and sustainment, while identifying Australia's strengths in cold spray, wire-arc additive manufacturing, specialised coatings and world-class research capability.

As the project progresses, AMCRC is translating these findings into practical frameworks, decision-support tools and ecosystem resources that help organisations identify opportunities, prioritise investment and reduce adoption risk.

The Impact

The program is creating one of the most comprehensive evidence bases for Australia's additive manufacturing ecosystem. It is providing industry, government and research organisations with a clearer understanding of national capability, strategic gaps and emerging opportunities.

The findings have already identified pathways to strengthen sovereign manufacturing capability, grow resilient supply chains, reduce dependence on imported materials and extend asset life through repair and remanufacture. They are also helping industry better understand where additive manufacturing can create value and what capabilities are required for successful implementation.

Importantly, the project has established a shared foundation of knowledge that can inform future research, industry investment, workforce development and commercialisation activities across the sector.

What's Next

AMCRC is now building on these insights through the development of interactive online resources that will allow organisations to explore Australia's additive manufacturing ecosystem, identify capability partners and access market intelligence.

The findings will also inform AMCRC's education and professional development programs, helping businesses build the knowledge and skills needed to adopt advanced manufacturing technologies.

As the capability map continues to evolve throughout the life of the CRC, it will provide an increasingly valuable evidence base to guide investment, collaboration and industry growth, while measuring the progress and maturity of Australia's additive manufacturing sector.



Priority 2

UPLIFT INDUSTRY

Industry adoption of additive manufacturing is influenced by a range of technical, commercial, regulatory and workforce factors. Addressing these barriers requires more than technology development alone.

We are taking a whole-of-ecosystem approach to strengthen Australia's additive manufacturing capability. By identifying supply chain constraints, supporting capability development and providing access to expertise, networks and practical tools, we are helping industry build confidence, increase adoption and unlock new opportunities for growth and innovation.



Highlights

- Established Innovation Taskforce, bringing together six industry and six research experts to advise and explore initiatives that strengthen Australia's additive manufacturing ecosystem
- Commenced five national capability mapping projects involving four partner universities and the CSIRO to better understand Australia's additive manufacturing strength, gaps and opportunities across the value chain
- Activated broader collaborations across AMCRC's partner network with organisations such as AMTIL and the Australian Additive Manufacturing Network, exploring opportunities to strengthen industry capabilities such as design for additive manufacturing, qualification and certification, sovereign supply chains, repair and remanufacture, digital manufacturing and industry adoption
- Convened 'Additive Manufacturing for AUKUS' roundtable discussions, bringing together defence, industry and government stakeholders to explore how Australian additive manufacturing capability can contribute to submarine build and sustainment, sovereign capability and AUKUS supply chains
- Engaged industry, research and government stakeholders nationwide through roadshows, forums, webinars and sector events, recording more than 780 participations across research and AUKUS roadshows, the AMCRC Launch and Forum, CORE Project Funding webinars and Australian Manufacturing Week
- Developed the STARTER Project Funding Program to increase SME participation, providing SMEs with a pathway to explore additive manufacturing opportunities and collaborate with AMCRC research partners

In Pictures

Industry and Research Engagement

Official Launch of AMCRC

On 22 October 2025, AMCRC held its official launch in partnership with Boeing Aerostructures Australia at its Port Melbourne facility, bringing together senior representatives from industry, research and government. The event formally marked the establishment of AMCRC and the commencement of its seven-year, industry-led research programs.

The launch included addresses from Nicholas Mulé, Director of Additive Manufacturing at Boeing and the Hon Colin Brooks, former Victorian Minister for Industry and Advanced Manufacturing. An expert panel brought together representatives from industry, research and government to discuss opportunities to advance Australia's additive manufacturing capabilities.



























Additive Manufacturing Forum 2025

Following the launch, AMCRC held its inaugural Additive Manufacturing Forum 2025, attended by more than 120 participants. The Forum featured global additive manufacturing insights from Terry Wohlers and a presentation on AI in manufacturing from Professor Bogdan Gabrys.

Two industry roundtables explored AI and additive manufacturing and the application of additive manufacturing in the UAV industry, with discussions focused on the technologies, capabilities, skills and collaboration needed to strengthen Australia's additive manufacturing ecosystem.

Additive for AUKUS

The ‘Additive for AUKUS’ roundtable series, delivered in collaboration with The Barnes Global Advisors, brought together around 100 participants across Melbourne, Adelaide and Perth. The sessions gave Australian manufacturers practical insights into the opportunities emerging through AUKUS, exploring how local industry can position its additive manufacturing capabilities to participate in defence supply chains and strengthen sovereign manufacturing capability.



Research Roadshow

Concurrent with AMCRC Fast Track project funding rounds, Research Directors Frank Wagner and Colin Hall delivered a national research roadshow, engaging with industry and researchers across AMCRC’s partner universities. The roadshow provided practical information on AMCRC’s research priorities, funding opportunities and project application process, helping research partners identify opportunities for industry-led collaboration and develop potential projects.



CRC Community Engagement

Building on AMCRC’s successful Round 25 bid, Chief Operations Officer Dr Matthew Young shared lessons from the application process with the broader CRC community at Innovate Collaborate 2026 in May. His presentation offered practical insights into building an industry-led consortium and developing a compelling proposal aligned with national priorities.



Australian Manufacturing Week 2026

At Australian Manufacturing Week, AMCRC brought together Queensland research partners Griffith University and The University of Queensland on its exhibition booth, showcasing additive manufacturing research and industry applications.

addAMCRC also contributed to panel discussions on the exhibition floor and hosted an SME-focused seminar featuring iOrthotics, connecting manufacturers with research expertise, funding pathways and practical approaches to additive manufacturing adoption.











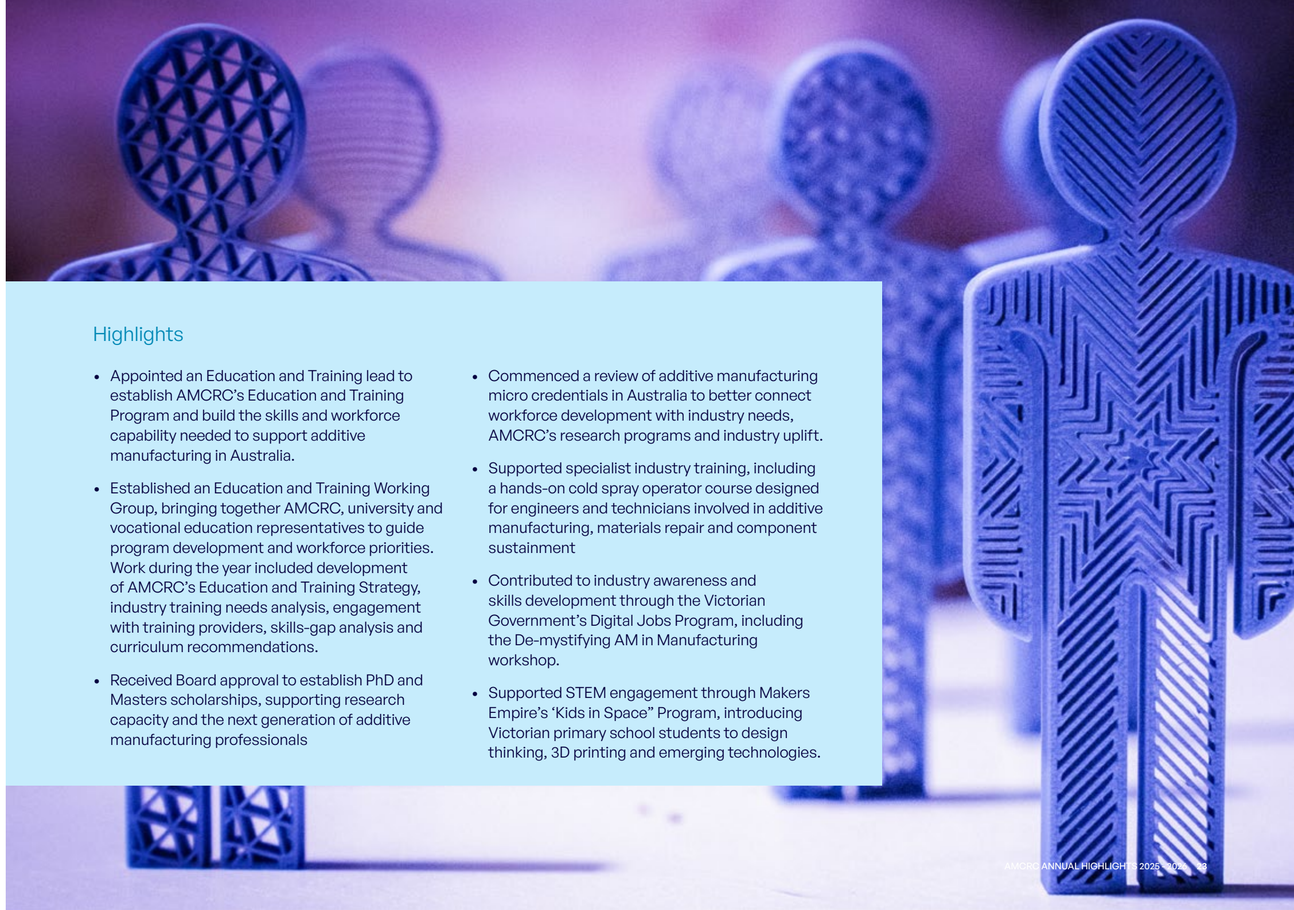



Priority 3

UPSKILL AND ENABLE THE WORKFORCE

The rapid growth of additive manufacturing is creating demand for new skills across design, engineering, materials, software and advanced manufacturing. However, education and training pathways have not kept pace with the speed of technological change.

AMCRC is addressing this challenge through targeted education and workforce development initiatives designed to build the capability needed for a globally competitive manufacturing sector. Working with industry and research partners, we are developing training programs that equip current and future workers with the skills required to adopt, implement and scale additive manufacturing technologies.



Highlights

- Appointed an Education and Training lead to establish AMCRC's Education and Training Program and build the skills and workforce capability needed to support additive manufacturing in Australia.
- Established an Education and Training Working Group, bringing together AMCRC, university and vocational education representatives to guide program development and workforce priorities. Work during the year included development of AMCRC's Education and Training Strategy, industry training needs analysis, engagement with training providers, skills-gap analysis and curriculum recommendations.
- Received Board approval to establish PhD and Masters scholarships, supporting research capacity and the next generation of additive manufacturing professionals
- Commenced a review of additive manufacturing micro credentials in Australia to better connect workforce development with industry needs, AMCRC's research programs and industry uplift.
- Supported specialist industry training, including a hands-on cold spray operator course designed for engineers and technicians involved in additive manufacturing, materials repair and component sustainment
- Contributed to industry awareness and skills development through the Victorian Government's Digital Jobs Program, including the De-mystifying AM in Manufacturing workshop.
- Supported STEM engagement through Makers Empire's 'Kids in Space" Program, introducing Victorian primary school students to design thinking, 3D printing and emerging technologies.

In Pictures

Education and Training

AMCRC has taken a practical, industry-led approach to education and training, supporting initiatives that build awareness of additive manufacturing while developing the skills needed to apply emerging technologies in industry.

In December 2025, AMCRC supported *Cold Spray for In-Field Repair: A Practical Operator's Course*, delivered by Professor Tim Eden from Pennsylvania State University as part of the Symposium on Emerging Materials and Innovations in Thermal Spray (SEMI 25). Cold spray is emerging as a powerful repair technology, helping industries extend the life of ageing assets while opening new opportunities for repair, sustainment and more resilient supply chains.

The hands-on, two-day course at Swinburne University of Technology attracted 14 technicians and engineers and focused on real-world applications and the challenges of performing repairs outside traditional laboratory environments. Participants gained practical experience with portable cold spray systems from SST Centreline and AMCRC partner Titomic, building skills to translate the technology into field-ready applications.

AMCRC also supported the Victorian Government's Digital Jobs Program, contributing to the *De-mystifying AM in Manufacturing* workshop. The practical program helped Victorian manufacturers understand where additive manufacturing and 3D printing can add value within their operations, supporting greater industry awareness, technology adoption and workforce capability.

Together, these initiatives reflect AMCRC's broader focus on connecting education and training with real industry needs, from building foundational additive manufacturing knowledge to developing specialised technical capability in emerging technologies.





Building the next generation of advanced manufacturing talent

AMCRC partnered with the Andy Thomas Space Foundation and Makers Empire to expand the *Kids in Space* program across Victoria in 2026, helping build advanced manufacturing skills from the classroom up. The initiative will equip hundreds of teachers with professional development, curriculum-aligned resources and ongoing support, enabling thousands of students to develop skills in 3D design and additive manufacturing through hands-on, space-themed projects.

Through the partnership, AMCRC will also connect schools with its national network of university partners, giving students early exposure to research, emerging technologies and career pathways in advanced manufacturing. By developing spatial reasoning, design thinking, creativity and problem-solving from an early age, the program aims to inspire the next generation of designers, engineers and innovators while strengthening Australia's future advanced manufacturing and space workforce.





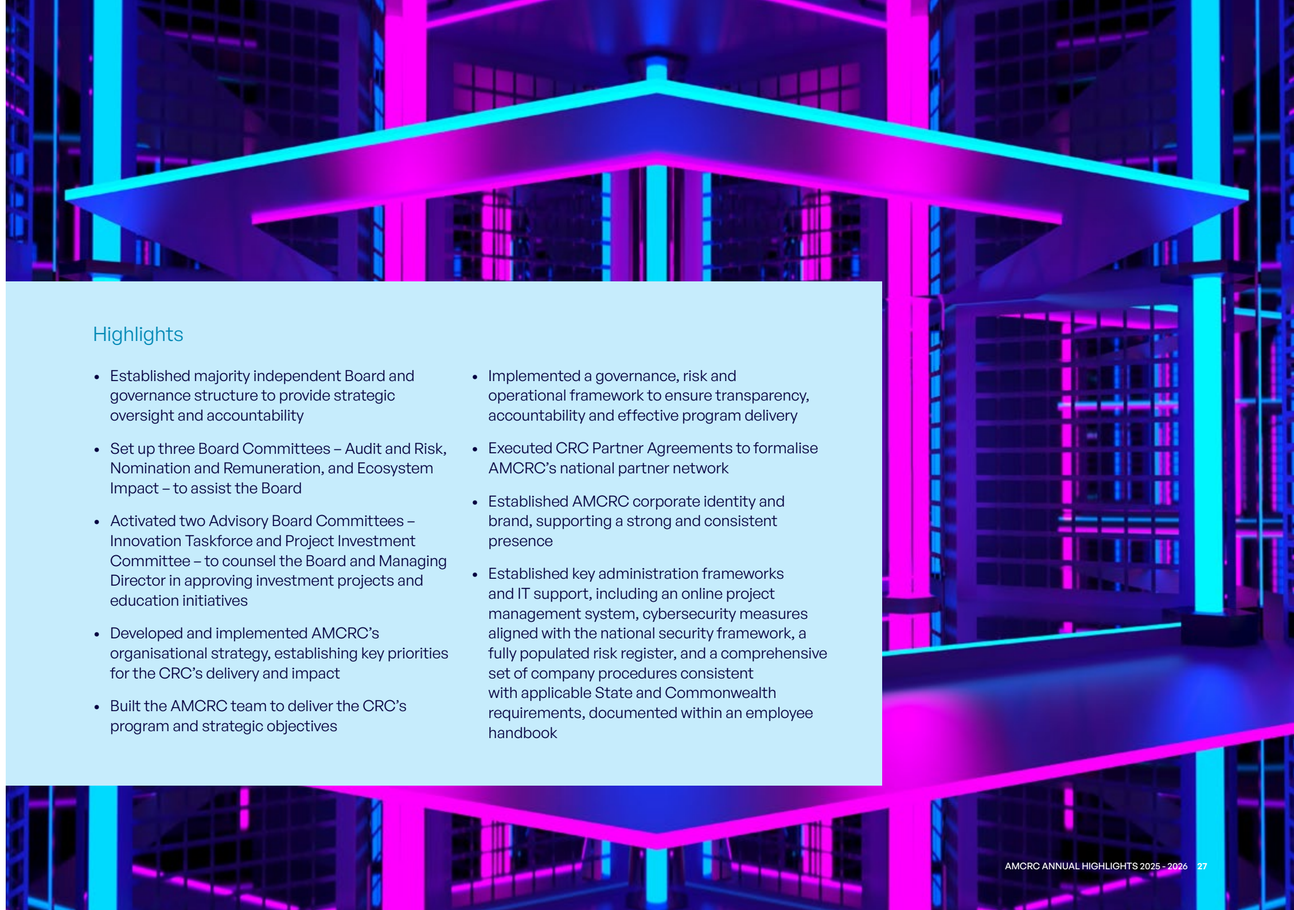
Priority 4

EMBED OPERATIONAL AND GOVERNANCE EXCELLENCE

Achieving excellence for industry and research partners starts with listening to their needs, empowering our team and creating the conditions for impactful, industry-led collaboration in additive manufacturing.

Strong governance and productive operations are fundamental to AMCRC's success and long-term impact. As a national collaboration involving industry, research and government partners, AMCRC is committed to maintaining the highest standards of accountability, transparency and stewardship.

AMCRC is governed by a predominantly independent Board of Directors, supported by advisory committees and expert working groups that provide strategic guidance across our research, industry and workforce development priorities. Together, these structures ensure our activities remain aligned with industry needs, partner expectations and national priorities while supporting the effective delivery of the CRC.



Highlights

- Established majority independent Board and governance structure to provide strategic oversight and accountability
- Set up three Board Committees – Audit and Risk, Nomination and Remuneration, and Ecosystem Impact – to assist the Board
- Activated two Advisory Board Committees – Innovation Taskforce and Project Investment Committee – to counsel the Board and Managing Director in approving investment projects and education initiatives
- Developed and implemented AMCRC's organisational strategy, establishing key priorities for the CRC's delivery and impact
- Built the AMCRC team to deliver the CRC's program and strategic objectives
- Implemented a governance, risk and operational framework to ensure transparency, accountability and effective program delivery
- Executed CRC Partner Agreements to formalise AMCRC's national partner network
- Established AMCRC corporate identity and brand, supporting a strong and consistent presence
- Established key administration frameworks and IT support, including an online project management system, cybersecurity measures aligned with the national security framework, a fully populated risk register, and a comprehensive set of company procedures consistent with applicable State and Commonwealth requirements, documented within an employee handbook

OUR TEAM



Simon Marriott
Managing Director



Dr Matthew Young
Chief Operations Officer



Sameera Silva
Chief Financial Officer



Dr Frank Wagner
Research Director



Prof Colin Hall
Research Director - Defence



Alex Baricz
Business Development Lead



Jana Kuthe
Marketing and Communications Manager



Danah Al-Masri
Project Research Officer



Sarah Paterson
Project Research Officer



Kate Norton
HR Manager



Dr Natalie Haskell
Education & Training Lead



Prof Suresh Palanisamy
Chair of the Innovation Taskforce

OUR BOARD



Susan Jeanes
Chair and Independent Director



Lorraine Maxwell
Deputy Chair and Independent Director



Simon Marriott
Managing Director



Graham McLean
Independent Director



Andrew MacLellan
Independent Director



Dr Jason Coonan
Independent Director



Prof Jennifer Loy
Independent Director

Committees

The board of directors has established three committees, each designed to support the Board in fulfilling its responsibilities.

Nomination and Remunerations Committee
Provides advice on Board and executive appointments, succession, performance and remuneration to support strong leadership and governance

Audit and Risk Committee
Offers guidance in terms of corporate governance pertaining to audit, risk, privacy, and financial matters. It also addresses cyber security and compliance matters.

Ecosystem Impact Committee
Ensures that AMCRC's research investment, intellectual property and ecosystem capability translate into adoption, commercialisation and measurable industry impact.

OUR PARTNERS

Industry



Research



Network





ADDITIVE
MANUFACTURING
CRC

Australia Makes

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