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Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
University of Adelaide	RCP 15 Agricultural Product Development	The Agricultural Product Development program explores extracting valuable products from agricultural waste for commercial and industrial application, focussing on identifying and characterising carbohydrates and bio-actives from crop waste. The program builds collaborations between local businesses, international food companies, and researchers.	20/12/2018	31/07/2023	3,476,981
SA Museum	SA Museum (Inspiring SA)	Inspiring SA works collaboratively with scientists, government agencies, citizen scientist, arts organisations, universities, and industry to provide South Australians with opportunities to connect with, be involved in and excited about science, technology, engineering, maths and medicine (STEMM) and to improve scientific literacy.	31/10/2019	30/06/2020	120,000
Central Adelaide Local Health Network	SA Cell Matrix Service	The South Australian Cell Matrix Service Biospherix Facility will support the remodelling of SA Pathology, the provision of a clean room to house the Biospherix system, provide training to use the Biospherix system, and research reagents for islet isolation.	25/12/2019	31/12/2022	380,900
University of South Australia	Mask Testing Facility	Establishment of a testing facility at Mawson Lakes to assist, in the first instance, Detmold test their new face mask products (both P2/N95 masks and surgical Level 3 masks). This activity aligns with the South Australian Government's commitment to COVID-19 response and aims to enhance research collaborations with industry to address a public health need.	18/06/2020	15/06/2024	91,000
Flinders University	Flinders University (Mask Testing Facility)	Establishment of a testing facility at Mawson Lakes to assist, in the first instance, Detmold test their new face mask products (both P2/N95 masks and surgical Level 3 masks). This activity aligns with the South Australian Government's commitment to COVID-19 response and aims to enhance research collaboration with industry to address a public health need.	18/06/2020	15/06/2024	359,000
Defence SA	SmartSat Cooperative Research Centre	The SmartSat CRC is developing the know-how and technologies in advanced telecommunications and IoT connectivity, intelligent satellite systems, and Earth observation next generation data services. The CRC will build Australia's space industry through creation of the next generation of specialist professionals and establish a	29/07/2020	30/06/2027	600,000



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		nationally coordinated ecosystem of space research-industry collaboration.			
South Australian Space Industry Centre	SASIC Feasibility Study	The joint feasibility study between Myriota, Inovor, and Neumann supports space mission capability growth in South Australia and demonstrates to investors the potential of SA technology to power space payloads in future.	24/09/2020	30/09/2020	50,000
University of Adelaide	Australian Research Council Centre of Excellence for Dark matter particle physics	The ARC Centre of Excellence for Dark Matter Particle Physics brings together experts from across Australia and internationally to unlock the secrets of dark matter and foster the science and engineering leaders of the future. The Centre aims to extend physical models of particle physics, discover the nature of dark matter, and directly detect dark matter in Australia and at the Large Hadron Collider in CERN.	24/10/2020	30/06/2027	300,000
Department of Energy and Mining	Reliable, Affordable Clean Energy for 2030 Cooperative Research Centre	The RACE for 2030 CRC is leading collaborative research and innovation to reduce costs to businesses, enhance reliability, cut carbon emissions, improve energy affordability, and develop Australian energy technology businesses. The CRC aims to play a significant role in achieving Australia's target of reducing emissions by 43% by 2030 by driving innovation and accelerating the shift to a Reliable, Affordable and Clean Energy transition.	12/12/2020	30/06/2030	300,000
Department of Energy and Mining	Future Battery Industry Cooperative Research Centre	The Future Battery Industries CRC is enabling the growth of battery industries to ensure Australia plays a leading role in the global battery evolution. The CRC will expand Australia's battery minerals and chemicals production develop opportunities for specialist battery manufacturing support the deployment of batteries to households, communities and industry and optimise the circular economy for the use and re-use of battery systems.	12/12/2020	30/06/2025	150,000
University of South Australia	Australian Research Council Centre of Excellence for Enabling Eco-Efficient Beneficiation of Materials	The ARC Centre of Excellence for Enabling Eco-Efficient Beneficiation of Minerals is developing transformational technologies for enabling a competitive and environmentally sustainable future for Australia's minerals industry through a reduced environmental footprint, significant reductions in energy and water use and higher resources recovery. The Centre will transform the minerals industry, establishing a new generation of research leaders to support the innovation needed in creating a green	13/02/2021	30/06/2027	300,000



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		economy for future generations.			
University of Adelaide	Growth State Virtual Fencing	The Virtual Fencing project will work towards the commercialisation of virtual fencing technology in South Australia. Researchers will work with industry and technology providers to investigate the animal welfare impact of virtual fencing technology, undertake in-field/on-farm trials, and work with stakeholders to adapt the technology to work with sheep.	22/06/2021	31/08/2023	1,000,000
University of Adelaide	Growth State Gene Drive	The SA genetic biocontrol technology hub aims to control invasive rodents using genetic technology' The project will apply genetic modification techniques, initially on mice, to validate the technology for controlling invasive pests that are causing agricultural and environmental damage.	23/06/2021	31/08/2025	1,000,000
Gnomix Pty Ltd	Gnomix- Clinical trial capabilities	Gnomix aims to expand capability for specialised clinical trials by introducing more automation and hiring additional staff particularly in the area of customised molecular genetic studies. This critical increase in capacity will be used by Gnomix to leverage larger contracts and feed future expansion.	21/07/2021	30/05/2022	100,000
BLISS Adelaide	BLISS Adelaide	The BLISS Adelaide Chapter provides a Networking for Collaboration symposium to be held on 2 September 2021 and 14 October 2021.	1/09/2021	10/12/2021	2,000
PBC Science Alive 2021	PBC Science Alive 2021	. Science Alive provides an opportunity to showcase the talent of some of the State's science, technology, engineering, mathematics, and medicine (STEMM) professionals in an effort to inspire the future STEMM workforce and leaders.	7/09/2021	10/12/2021	15,000
SA Museum	SA Museum (Inspiring SA No.2)	Inspiring SA works collaboratively with scientists, government agencies, citizen scientist, arts organisations, universities, and industry to provide South Australians with opportunities to connect with, be involved in and excited about science, technology, engineering, maths and medicine (STEMM) and to improve scientific literacy.	27/11/2021	30/06/2022	240,000
Adelaide Crows Foundation	Adelaide Crows Foundation STEM Footy	The STEM Footy program is a free 10-week program targeting year 7 students, offering over 30 hours of innovative in class learning programs. STEM Footy translates a love of AFL into an appreciation, understanding, and passion for the science and mathematics underlying the	20/12/2021	31/01/2023	100,000



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		sport to deepen appreciation of STEM and increasing awareness of future career pathways.			
Smart Industry Alliance	SA Industry 4.0 Intelligent Manufacturing	The SA Industry 4.0 Intelligent Manufacturing Initiative is a pilot initiative assisting a cohort of small to medium (SME) manufacturers by supporting them to adopt new Industry 4.0 business models and technologies in collaboration with the University of South Australia and the Innovative Manufacturing Cooperative Research Centre.	18/01/2022	30/09/2022	92,427
Donnycarney Trust	SA Research and Development Leadership and Workforce Plan	The Science, Technology, Engineering, Mathematics, and Medicine (STEMM) Research and Development (R&D) Workforce Plan for South Australia addresses key 'gaps' in SA's R&D workforce relative to other jurisdictions (national and international). This work is based on a strong quantitative and qualitative analysis of the capacity and capability of SA's R&D workforce.	4/02/2022	4/11/2022	218,000
ZED Consulting & Associates Pty Ltd	Tell Your Story Just Once Now (TYSON)	TYSON (Tell Your Story Once Now) proposes a suite of reforms to the way human services are designed, delivered, and evaluated using the latest technologies to join data, predict outcomes, value outcomes, procure and pay for services and streamline access to service providers.	18/02/2022	31/07/2022	500,000
University of Adelaide	Australian Institute for Machine Learning (AIML) 2022 Extension	The Australian Institute for Machine Learning (AIML) conducts research and development in artificial intelligence, machine learning, computer vision and deep learning. AIML is also working to bridge the gap between research and industry and show how AI can lead to high growth for SMEs, which includes an AI engineering consulting program.	19/04/2022	31/07/2024	1,000,000
Flinders University	Aged Care Centre for Growth and Translational Research	The Aged Care Centre for Growth and Translation Research (now Aged Care Research and Industry Innovation Australia (ARIIA)) engages with Australia's aged care workforce, providers, researchers, and consumers to translate research that: supports better aged care outcomes; builds workforce capability; and develops innovative solutions for services. ARIIA is transforming the aged care sector with initiatives including grants, incubators, events, an innovator training program and an evidence-based knowledge hub.	24/06/2022	25/10/2024	600,000
Flinders University	Industry Doctoral Training Pilots (IDTC) - Flinders University	The IDTC program (Flinders University) will build pathways between industry and research for doctoral graduates. The program is cohort based, centred around two themes (Biomanufacturing and Quantum), and is a collaboration	24/06/2022	31/01/2027	420,000



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		between universities (including the University of South Australia and the University of Adelaide) and industry sectors.			
University of South Australia	Industry Doctoral Training Pilots (IDTC) - University of South Australia	The IDTC program (University of South Australia) builds pathways between industry and research for doctoral graduates. The program is cohort based, centred around two themes (Biomanufacturing and Quantum), and is a collaboration between universities (including Flinders and the University of Adelaide) and industry sectors.	29/06/2022	31/01/2027	300,000
University of Adelaide	Industry Doctoral Training Pilots (IDTC) - University of Adelaide	The IDTC program (University of Adelaide) builds pathways between industry and research for doctoral graduates. The program is cohort based, centred around two themes (Biomanufacturing and Quantum), and is a collaboration between universities (including Flinders and the University of South Australia) and industry sectors.	29/06/2022	31/01/2027	1,080,000
Department of Energy and Mining	The Heavy Industry Low-carbon Transition Cooperative Research Centre Cooperative Research Centre	The Heavy Industry Low-Carbon Transition CRC is developing and demonstrating the technologies needed to transform Australia's heavy industry to compete in the low-carbon global economy. The CRC's research will result in decarbonisation technologies that can be commercialised and lead to carbon-neutral materials such as green iron, alumina, cement, and processed minerals.	4/07/2022	31/12/2024	600,000
Flinders University	Strathclyde Advanced Manufacturing Research Exchange (AMREx)	The Strathclyde Manufacturing Research Exchange establishes a program between the National Manufacturing Institute Scotland, operated by the University of Strathclyde, and Flinders University in conjunction with BAE Systems Australia – Maritime. The initiative will support global research collaborations and the undertaking of world-leading research in advanced manufacturing ship building technologies and work practices.	6/09/2022	30/06/2025	120,000
University of Adelaide	CNRS Research Exchange - University of Adelaide	The Adelaide-CNRS Research Mobility Scheme fosters strong scientific collaboration between the Centre National de la Recherche Scientifique (CNRS) and the University of Adelaide. The CNRS exchange will provide support for building long-term collaborations involving researchers from both countries working in priority areas to develop South Australia's capacity in those areas and growth in related industries.	9/09/2022	31/08/2026	120,000



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Department of Primary Industries and Regions	Marine Bioproducts Cooperative Research Centre	The Marine Bioproducts CRC aims to deliver high impact research and development for the growing Australian marine bioproducts industry, focusing on high value product generation. The CRC will develop new culture systems for seaweeds, microalgae and marine animals; develop advanced manufacturing technology to extract compounds from marine organisms; and produce high value products for export markets.	16/09/2022	30/06/2025	600,000
Department of Primary Industries and Regions	Fight Food Waste Cooperative Research Centre	The Fight Food Waste CRC is working to reduce food waste throughout the supply chain, transforming unavoidable waste into innovative high value products and engaging with industry and consumers to deliver behavioural change. Innovative technologies and practical support provided by the CRC also aims to fight food insecurity and minimise the impact on the ecosystems required to produce food.	16/09/2022	30/06/2025	300,000
University of Adelaide	Research Consortium Program 5 - Unlocking Complex Resources through Lean Processing - Variation 2023	The 'Unlocking complex processes through lean resourcing' project will develop supporting tools for integrating the entire mining value chain using machine learning, sensors, and data analytics to create technology solutions to optimise operations and making ore sustainable, while training the next generation of scientists and engineers.	15/01/2023	31/08/2024	470,000
Shalau Consulting	Industry Doctoral Training Pilots (IDTC) - Quantum Plus	The Industry Doctoral Training Centre (IDTC) Quantum PhD Plus Program is a series of 24 sessions augmenting the learning of doctoral students in the IDTC Pilot program. The sessions provide insights into the quantum industry, develop valuable technical skills, and provide opportunities to develop commercialisation plans and future career pathways.	15/03/2023	31/03/2027	100,000
Defence SA	The Centre of Excellence in Plants for Space	The Centre of Excellence in Plants for Space aims to create on-demand, zero-waste, high-efficiency plants and plant products to address grand challenges in sustainability for Space and on Earth. Projects will support establishing global research excellence in space and agriculture, to provide breakthroughs in the emergent field of plant processing, sustainability, and food production; and to develop nutritious food, on-demand supply of materials, and medicines for the next generation of space explorers.	16/06/2023	30/06/2030	600,000



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MTPC Biomanufacturing Plus	Industry Doctoral Training Pilots (IDTC) - MTPC Biomanufacturing Plus	The Industry Doctoral Training Centre (IDTC) Biomanufacturing PhD Plus Program is a series of 24 sessions augmenting the learning of doctoral students in the IDTC Pilot program. The sessions provide insights into the biomanufacturing industry, develop valuable technical skills, and provide opportunities to develop commercialisation plans and future career pathways.	19/06/2023	31/03/2027	100,000
South Australian Environment Protection Authority	Cooperative Research Centre for Solving Antimicrobial Resistance in Agribusiness, Food and Environments	SAAFE CRC is bringing an industry-facing, multi-sector, One Health response to solving the antimicrobial resistance challenges that are posing a growing threat. The CRC will address critical issues for the food and agribusiness industries by improving monitoring of and developing solutions for antimicrobial resistance, used both for human health and food production. SAAFE CRC will facilitate best practice antimicrobial resistance stewardship, in turn helping Australia expand and diversify export markets, strengthening biosecurity and protecting human health.	20/06/2023	30/06/2032	600,000
Department for Environment and Water	ONE Basin Cooperative Research Centre	The ONE Basin CRC is a focused collaboration developing policy, technical and financial solutions to support and reduce exposure to climate, water, and environmental threats in the Murray-Darling Basin. The CRC will grow the competitiveness and resilience of Australia's irrigation regions as a high value and sustainable source of food and fibre for the world.	20/06/2023	30/06/2032	300,000
University of Adelaide	Future Industry Making Fellows Scheme	The Future Industry Making Fellows Scheme covers the costs of securing globally recognised Fellows to the Australian Institute for Machine Learning and the Institute for Photonics and Advanced Sensing. Each Fellow will work closely with industry to build sovereign capability in critical technology areas.	20/06/2023	20/06/2023	450,000
SA Museum	SA Museum (Inspiring SA No.3)	Inspiring SA works collaboratively with scientists, government agencies, citizen scientist, arts organisations, universities, and industry to provide South Australians with opportunities to connect with, be involved in and excited about science, technology, engineering, maths and medicine (STEMM) and to improve scientific literacy.	27/09/2023	29/02/2024	80,000
Medical Device Partnering Program	Medical Device Partnering Program (MDPP)	The Medical Device Partnering Program (MDPP) develops collaborations between researchers, industry, end-users and government to develop cutting edge medical devices. MDPP	25/01/2024	30/06/2026	900,000



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		supports innovative medical and assistive technologies with an identified clinical need, sound technical solution, and viable market opportunities and provides a mechanism to develop proof of concept, prototyping, clinical evaluation and commercialisation planning.			
Australian Institute for Machine Learning (AIML)	AIML Industrial AI	The Industrial AI program will expand the core research capability and capacity of the Australian Institute for Machine Learning, maintaining and strengthening South Australia's leadership position in Industrial AI applications.	09/04/2024	30/11/2029	6,000,000
SA Museum	SA Museum (Inspiring SA No.4)	Inspiring SA works collaboratively with scientists, government agencies, citizen scientist, arts organisations, universities, and industry to provide South Australians with opportunities to connect with, be involved in and excited about science, technology, engineering, maths and medicine (STEMM) and to improve scientific literacy.	28/05/2024	31/08/2027	370,000
Commonwealth Scientific and Industrial Research Organisation (CSIRO)	Integration of RiAus publication assets into CSIRO Publishing	The Royal Institution of Australia (RiAus) is a science publishing and communications organisation providing programs such as the Cosmos Magazine and RiAus Education. In 2023, RiAus's reached 22 million people globally, 51% in Australia including 650,000 Australian school students. The funding supports the transition and integration of Royal Institution of Australia (RiAus) publication assets into CSIRO Publishing.	01/10/2024	31/01/2025	500,000
Australian Institute for Machine Learning (AIML)	Centre for Responsible AI Research (RAIR)	The National Research Centre for Responsible AI combines the expertise of AIML and CSIRO Data61 to focus on developing algorithms, guidelines, systems and case studies needed to create AI that promotes human values and trust, addressing fundamental responsible AI problems at sufficient scale to have national and international impact.	20/06/2024	30/11/2029	5,000,000
McLaren Vintners	Manufacturing Technology Adoption Program - Implementation of Real-Time Cloud-Based Temperature and Fermentation Control System for 95 Stainless Steel Wine Storage Tanks	McLaren Vintners seeks to implement Frigid, a real-time cloud-based temperature and fermentation control system, across 95 stainless steel wine storage tanks. This project will enhance product quality, improve operational efficiency, and reduce energy consumption, aligning with South Australia's Advanced Manufacturing Strategy.	5/06/2025	31/01/2026	50,000
Macro Group Australia (MGA)	Manufacturing Technology Adoption Program -	Refrigeration is crucial for storing and transporting wild game between harvesting and processing, to ensure food	10/06/2025	31/01/2026	48,838



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	Enhancing Manufacturing Efficiency: IoT in Cold Chain Logistics	safety and quality. The project integrates IoT for real-time temperature monitoring, optimizing electricity use, and predictive maintenance, enhancing efficiency and reducing wastage in cold chain logistics.			
ATi Laboratories	Manufacturing Technology Adoption Program - ATi Nex Gen Implant Prosthetics	The project will increase the speed of implant prosthetics manufacturing, improve the management of tissue shrinkage, reduce clinical time and complexity, and enhance implant cleaning and durability through the use of AI-enhanced design, additive-manufacturing, rapid-sintering and acrylic processing.	10/06/2025	31/01/2026	50,000
Foil Drive	Manufacturing Technology Adoption Program - Ultra-high resolution hydrodynamic propeller and jet unit design and prototyping	Implementing new additive manufacturing technologies, the project will onshore advanced hydrodynamic jet unit development and propulsion testing. This new equipment emulates the output of expensive injection moulding tools accurately to produce larger scale produce working prototypes before investing in injection moulds.	11/06/2025	31/01/2026	18,298
PakPot	Manufacturing Technology Adoption Program - Smart data manufacturing 2025	PakPot will implement smart factory technology to deliver Industry 4.0, IoT, and AI into its manufacturing operations to enhance real-time production monitoring, streamline workflow automation, and improve data-driven decision-making. This will enable the continued development of innovative packaging solutions for the fast-moving consumer goods (FMCG) sector, boost productivity and reduce waste.	11/06/2025	31/01/2026	50,000
MyModular	Manufacturing Technology Adoption Program - Automated Manufacturing of Electrical Connectors	MyModular will utilise collaborative robots (cobots) and the company's in-house plastic injection moulding machine to automate portions of the manufacturing of new electrical connectors. These cobots will be able to ensure consistent quality and deliver cost savings.	11/06/2025	31/05/2026	50,000
Silver Fleece	Manufacturing Technology Adoption Program - Advanced Manufacturing and Industry 4.0 Integration	Silver Fleece is integrating advanced manufacturing technologies to revolutionise textile production with Industry 4.0 solutions, implementing new 3D Knitting Machines and software. By using AI-driven design tools, intelligent automation, and real-time data analytics, the project aims to increase production speed, reduce lead times, and minimise fabric waste.	12/06/2025	31/03/2026	50,000
Gelista	Manufacturing Technology Adoption Program - Clean In Place (CIP) Automation	By implementing Clean In Place (CIP) Automation, Gelista will reduce water and cleaning product use, meet new export requirements, and improve occupational health and safety.	12/06/2025	30/06/2025	50,000



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Inovor Technologies	Manufacturing Technology Adoption Program - Helmholtz Cage	The development of an in-house Helmholtz cage will enable Inovor Technologies to evaluate and calibrate satellite subsystems and components prior to launch, thereby increasing the speed of new product development, and improving productivity and competitiveness.	23/06/2025	30/06/2026	50,000
Bickford's Australia	Manufacturing Technology Adoption Program - AI-Driven Retail Optimisation Platform (BickBot)	The AI-Driven Retail Optimisation Platform (BickBot) project leverages AI to enhance sales operations, optimise strategies, improve customer engagement, and boost productivity. Expected outcomes include reduced call times, increased sales frequency, enhanced cross-selling, improved customer satisfaction, and increased manufacturing productivity.	25/06/2025	31/01/2026	50,000
MTPConnect (MTPC)	External Innovation and Translation Intermediary (EITI)	The EITI works in partnership to bring together stakeholders from across South Australia's health and medtech innovation ecosystem, to provide opportunities to connect, network, collaborate, partner, and leverage significant expertise and infrastructure (including NCRIS facilities) and attract talent and investment at local, national and international levels.	5/09/2025	30/06/2028	1,800,000
Defence SA	Additive Manufacturing CRC	The Additive Manufacturing CRC is an industry-led collaborative research funding organisation that focuses on advancing Australia's additive manufacturing (AM) sector, also known as 3D printing. Their mission is to build a world class additive manufacturing industry in Australia that supports local businesses to innovate, become more competitive and grow commercially by bringing cutting-edge, high-value products, processes, and services to global markets.	8/12/2025	30/06/2035	300,000
Praxis Labs Pty Ltd	Manufacturing Technology Adoption Program - Automated Solder System	The 'Automated Solder System' project is designed to automate the company's soldering process. The goal is to increase productivity and enhance competitiveness at the production facility. This involves acquiring and installing an automated solder system that uses PLC hardware and software.	16/01/2026	31/08/2026	29,690
WMWNE Pty Ltd trading as Ecoplas Australia	Manufacturing Technology Adoption Program - Ecoplas Australia automation using PLCs, IoT, carousels and conveyors	The 'Ecoplas Australia Automation' project aims to automate the Grantee's production lines by installing PLC systems, carousels, conveyors, cameras, and IoT-enabled switches at the production facility. Its objectives are to enter new markets and enhance productivity and competitiveness.	23/01/2026	31/08/2026	27,325



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Bowhill Engineering	Manufacturing Technology Adoption Program - Simplify & Automate Material Traceability using RFID	The Project aims to build a digital system to track all materials and assemblies at the Project Location, focusing on product innovation and boosting productivity. It includes creating a Digital Twin of the Bowhill Engineering's engineering site that uses RFID to show where and how each part is on the factory floor. This enables remote monitoring of production flow and quick identification of bottlenecks, improving planning and resource allocation.	23/01/2026	30/11/2026	50,000
Daycone Pty Ltd trading as Tucker's Natural	Manufacturing Technology Adoption Program - Project Gold Crumb (implementing dual-line automated palletising system to address bottleneck)	'Project Gold Crumb' involves purchasing and installing a portable end-of-line palletising system for the business. This system manages two packaging lines with different product variants and carton formats, automatically palletises them on separate pallets, provides end-of-line data, and can be relocated to support new product development. The goal is to boost productivity, enter new markets, improve competitiveness, and support sustainable growth by reducing manual labour through flexible automation.	23/01/2026	31/08/2026	50,000
Hayes Family Wines	Manufacturing Technology Adoption Program - WISD (Wine Industry Smoke Detection) Implementation	The Project refers to the Grantee's 'WISD (Wine Industry Smoke Detection) Implementation' initiative. The objective of the Project is to procure and deploy a WISD device at the designated vineyards, with the intended outcome of enhancing productivity and competitiveness.	23/01/2026	31/08/2026	1,125
d'Arenberg Pty Ltd	Manufacturing Technology Adoption Program - Bottling Line Palletising Robot	The Project refers to the d'Arenberg's 'Bottling Line Palletising Robot' initiative. Its goal is to introduce an automated palletising system to enhance productivity and competitiveness at the production facility. This involves purchasing and installing an automated solution that lifts cartons of wine from the packaging line and arranges them in a specific pattern on a pallet, ready for transportation.	23/01/2026	31/08/2026	50,000
Axiom Precision Manufacturing	Manufacturing Technology Adoption Program - Production Manufacturing Automation	The project objective is to acquire and commission two UR16e Cobots to enhance flexible and unmanned production capabilities, including overnight operations, at the production facility. This effort is intended to facilitate entry into new markets while improving overall productivity and competitiveness.	3/02/2026	31/08/2026	50,000
Menz Confectionary	Manufacturing Technology Adoption Program - Project Ninja (implementation of	The 'Project Ninja' project involves implementing the TilliT Manufacturing Execution System (MES) at Menz Confectionery's production site to boost productivity and competitiveness. This platform will automate processes,	5/02/2026	30/11/2026	50,000



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	the TilliT Manufacturing Execution System)	provide real-time performance data, streamline scheduling, standardise data capture, and improve compliance and traceability. By replacing manual tasks, it aims to reduce waste, enhance labour recovery, increase efficiency, and support food safety and quality standards. The MES supports Menz's plan to modernise manufacturing, lower costs sustainably, enable continuous improvement, and drive future growth and innovation.			
Coiltek Manufacturing	Manufacturing Technology Adoption Program - Robot in Advanced Manufacturing	By adopting a new robotic solution, Coiltek will be able to enhance production scalability and occupational safety, replacing the current labour-intensive MEK-based method. Since the majority of Coiltek's products are exported globally, the project will result in a practical design concept, an optimised workflow, and recommended equipment, laying a clear foundation for future capital investment. These outcomes will enable Coiltek to introduce semi-automated gluing processes with confidence, increasing efficiency, supporting international growth, and creating a safer and more dependable production system.	5/02/2026	30/11/2026	50,000
Interpack Pty Ltd	Manufacturing Technology Adoption Program - Advanced, IoT enabled, vision inspection system to grow wine closure manufacturing	The project involves implementing an advanced IoT-enabled vision inspection system to enhance wine closure manufacturing in South Australia. Its objectives are to inspect aluminium and plastic closures at Dudley Park, while developing new or improved products, enter new markets, and increase productivity and competitiveness through acquiring and commissioning automated vision technology.	13/02/2026	30/11/2026	50,000
Innovatus Technology Pty Ltd	Manufacturing Technology Adoption Program - Advanced Metrology Integration for Optical Validation of Next-Generation Scleral Lenses	The 'Advanced Metrology Integration for Optical Validation of Next Generation Scleral Lenses' project will use NIMO EVO metrology to precisely measure and verify lens optics. Its goals are to develop new or improved products and enhance productivity and competitiveness at the Project Location. The purchase of NIMO EVO equipment will support clinical safety and performance consistency during trials with aberration-cancelling lenses.	13/02/2026	31/08/2026	50,000
Furunde Wine Co. trading as Rymill Coonawarra	Manufacturing Technology Adoption Program - Installation of Automated Temperature Control for Fermentation Vessels	The Project involves installing automatic temperature controls for fermentation vessels at the production facility. Its goal is to implement the 'Rigid.Cloud' automated temperature system to develop improved products and boost productivity and competitiveness.	17/02/2026	31/08/2026	30,500



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Pathology SA	Solutions for Manufacturing Advanced Regenerative Therapies CRC	The Solutions for Manufacturing Advanced Regenerative Therapies (SMART) CRC will be Australia's critical industry-focused regenerative therapy research centre, which brings together Australian and multinational biotechnology and pharmaceuticals with the nation's preeminent scientists, engineers and clinical researchers from our world-leading universities and medical research institutes together.	7/4/2026	30/6/2035	300,000

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Presagen Holdings Pty Ltd T/A Life Whisperer	Development of an AI platform for image based medical diagnostics, and commercialisation of Life Whisperer, a product that uses AI to identify viable embryos for IVF.	Presagen is commercialising artificial intelligence for more accurately assessing medical imaging to improve IVF outcomes. The project will support regulatory approval, market entry and clinical studies for an embryo genetic assessment product.	8/06/2019	30/06/2020	1,500,000
QuantX Labs Pty Ltd (Cryoclock Pty Ltd)	Commercialisation of an ultra-stable signal source.	Cryoclock is commercialising innovative sapphire clock technology with superior timing precision for enhanced radar performance in defence and civilian markets. The project will develop the technology from a laboratory prototype to a robust commercial product that is deployable with identified defence customers	24/08/2019	30/06/2020	100,000
Neumann Space Pty Ltd	Electric propulsion system for cubesats	Neumann Space is developing a compact, efficient, and scalable in-space electric propulsion system for satellites. The project will help develop and test its propulsion system ready for launch.	2/09/2019	30/06/2022	850,000
MEQ Probe	Commercialisation of Next Generation Meat Eating Grading Device	MEQ is commercialising its technology using laser probes and machine learning to objectively measure the eating quality of red meat for global markets. The project will conduct pilot trials with lead customers to improve the accuracy of its machine learning models ready for market entry and first sales.	2/10/2019	30/04/2021	350,000
TCPinpoint Pty Ltd	Mobile Application Suite	TC Pinpoint are commercialising a project management software tool to save time and money for the global market for building retail tenancies. Th project will develop robust mobile applications, based on customer feedback, to accelerate market adoption.	15/10/2019	30/11/2021	100,000
Climate Change Technologies Pty Ltd	Commercialisation of CCT Energy Storage's Thermal Energy Device (TED), a ground- breaking alternative for industry to traditional battery storage.	CCT is commercialising an innovative thermal energy storage device using phase change materials as a better alternative to conventional batteries. The project will deploy and conduct a field trial with a potential customer, audited independently to demonstrate the technology benefits and to help planning for a manufacturing facility.	15/11/2019	31/01/2021	582,000
Safe Ag Systems Pty Ltd	Safe Ag Systems will build additional modules,	Safe Ag Systems provides a digital compliance and reporting solution for farmers to better manage workplace safety risks	1/12/2019	30/08/2020	500,000



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Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
	allowing them to accelerate & respond to market demand, scale commercial efforts & automate internal processes to service growth and expansion.	and requirements. The project will increase functionality and improve internal business processes for scaling.			
First Frontier Pty Ltd, (Frontier Microscopy)	MARVIN the robotic microscope	Frontier Microscopy are commercialising its automated optical technology for faster and more efficient analysis of airborne asbestos. The project will attempt to manufacture and trial prototype units in different settings with independent laboratories to improve manufacturability and reliability.	1/02/2020	31/03/2021	210,000
The Village Foundation	Innovative mentoring program to address perinatal wellbeing.	The company is developing an app with a perinatal mental wellbeing pilot program to improve productivity in the workplace for mothers returning to work. The project will complete web-based training modules and on-boarding materials and roll out the pilot to agreed participating companies with onsite training and development events.	3/06/2020	30/09/2022	50,000
Ping Services (Ping Monitor Device No. 1)	Ping Monitor V2.1	Ping Services is developing the Ping Monitor, a device that uses AI and acoustic monitoring to deliver accurate and cost-effective monitoring of wind turbine blades to help prevent catastrophic failure. The project will complete the design of a market ready version of the device- and manufacture 100 units for field testing with potential global customers.	7/06/2020	15/01/2021	100,000
Fusetec 3D Pty Ltd	Medical Training Device Collaborative Development	Fusetec is developing 3-D printed synthetic human anatomy medical training devices for more cost effective and repeatable training for complex or rare surgery. The project will develop a comprehensive digital library of segmented human anatomies for fully operable 3-D printed synthetic human anatomy medical training devices.	7/06/2020	30/11/2021	500,000
CareApp Group Pty Ltd	Rapid expansion of a smartphone app that connects aged care residents with their families and care providers.	CareApp has developed a smartphone app to connect aged care residents with their families and care providers to achieve better wellbeing for aged care residents. The project will help accelerate technical development and customer service to rapidly meet customer demand.	9/06/2020	30/06/2021	250,000
GPN Vaccines Pty Ltd	Clinical trials of a serotype-independent Streptococcus pneumoniae vaccine for the	GPN Vaccines is developing a lower cost vaccine against multiple strains of pneumococcal disease, which causes over 1 million deaths every year, particularly in the third world. The	28/06/2020	31/07/2023	1,000,000



Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
	prevention of pneumococcal disease.	project will aim to complete first-in-human Phase 1 clinical trial in Adelaide to assess the safety and effectiveness of the vaccine			
Teamgage	Conversion of architectural design to support distributed data across multiple regions and supporting international languages and formats.	Teamgage is a Software as a Service (SaaS) company which develops and sells an innovative digital platform for measuring employee engagement. The project will further develop their organisational culture survey software platform for expansion into international markets.	29/07/2020	30/09/2021	350,000
Grow 4 Pty Ltd T/A Platfarm	Platfarm	Platfarm provide a portable device based (mobile phone/tablet) tool to deliver easily accessed precision agriculture to farmers. The project will develop the Platfarm precision agriculture software to the level required to support a trial and rollout agreement secured with Kubota Tractors.	6/09/2020	30/09/2021	100,000
BiomeBank (Cost-Bry)	Rationally designed microbial therapy development for the treatment of inflammatory conditions of the gut.	BiomeBank are collecting genetically and metabolically characterised bacteria for microbial therapies aiming to treat Ulcerative Colitis, estimated to affect 4 million people worldwide. The project will create a biobank of 100 individual bacterial isolates and identify candidate organisms for a better Ulcerative Colitis therapy backed by research.	16/09/2020	31/07/2022	100,000
Workfacta TA Global BM Platform Pty Ltd	Fast Track Global Partner Scalability Readiness Project	Global BM Platform is commercialising its Workfacta software that equips management teams to develop and execute strategic plans. The project will support growth with a platform for distribution partners such as a leading university business school and accounting firms to onboard, manage, advise and support customers.	26/09/2020	31/12/2021	249,000
Carina Biotech Pty Ltd	Optimised clinical manufacture of chimeric antigen receptor (CAR) T cells.	Carina is developing a unique approach for CAR-T cell technology, which engineers a patient's own immune system, or T cells, to better attack and kill cancer cells. The project will develop a repeatable and stable CAR-T cell manufacturing process, at sufficient scale, to help gain regulatory approval for a Phase 1 human clinical trial to demonstrate safety of the CAR-T cell immunotherapy.	26/09/2020	31/10/2023	750,000
Makers Empire	Makers Empire: MakeShop	Makers Empire gives primary, elementary and middle school teachers the tools, skills and resources to confidently teach Design & Technology curricula. The Makers Empire MakeShop will provide the ability for children, schools, and parents to	5/01/2021	31/12/2021	292,188

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Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
		access high-quality metal 3D prints. Example prints: jewellery - earrings, cuff links, keyrings, heirlooms.			
OneBox Holdings Pty Ltd (Apxium)	Development of Apxium software to support commercial rollout	Apxium provides an integration platform and value-added services with demonstrated capability to expand the capability of existing practise management software for the accounting industry. The project will support a first in market integration and rollout of the APXIUM software with the top two practise management software vendors for the accounting industry	14/03/2021	21/03/2022	300,000
Bio-Optics Australia Pty Ltd	Development of Woven Optics Wool testing device to support field trials with potential customers	Most of the value of wool is due to the diameter of the fibre. The company is developing a cost-effective hand-held device to measure wool diameter in real-time, using specialised digital optics and proprietary algorithms, to enable wool growers to instantly determine wool value with a fast, accurate and portable tool. The project will progress hardware and software development to enable field trials.	16/03/2021	30/06/2022	100,000
Plasma Shield Pty Ltd	High-efficiency Air Bio-Decontamination Medical Device System	Plasma Shield have developed a patented, filter-less air purifier, designed to efficiently purify and decontaminate air with improved removal of viruses, bacteria, fungi, odours and elimination of particulate matter. The funded project will enable product enhancements, prepare for manufacturing, implement field trials with lead customers and provide independent and credible validation of the trial results.	8/04/2021	30/06/2022	550,000
TekCyte Pty Ltd	Market ready manufacture facility for nanocoating of medical devices	Tekcyte are developing highly efficient methods and cutting-edge polymers which can be applied to medical devices to improving patient outcomes. The project will set up an advanced facility for coating medical devices with patent pending polymers, supporting an initial customer agreement with a major US based medical device manufacturer	8/04/2021	15/11/2022	336,600
Tobruk Engineering Pty Ltd	Behn Client Transfer Solutions Pre-commercialisation Trials	Tobruk Engineering is developing an innovative "no-lift" assistive transfer system to help improve the mobility of people with severe muscular/skeletal issues, including people receiving care in their own home. Funding will complete the manufacture of updated prototypes and enable field trials for independent evaluation of the mobility assistance system.	10/05/2021	31/10/2022	165,000



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Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
Sherlok Loans	Sherlok AI - home loan repricing and instant refinancing platform	Automated tool to assist mortgage brokers in obtaining lower interest rates for their existing customers. The project will accelerate the development of the Sherlock platform developing capability which allows it to service an in-place sales pipeline.	24/08/2021	30/09/2022	260,000
Baseline Technologies Pty Ltd	Baseline	The company is commercialising its Pearler web application using AI to enable more efficient completion of lengthy cyber security questionnaires. A completed project will deliver a refined software application ready for market entry and first sales.	31/08/2021	30/09/2022	100,000
Three Peaks Medical Pty Ltd	Development, Validation and Commercialisation of an Expandable Sheath System for use in surgical procedures	Three Peaks Medical is addressing an unmet need for reduction in vascular complication rates during interventional procedures requiring large bore access to the vascular system. The project will support Three Peaks Medical to develop a vascular access sheath that allows large bore devices to be inserted into the body through a small-bore sheath, reducing complications during surgical procedures.	30/10/2021	29/02/2024	664,018
Aucentra Therapeutics Pty Ltd	Phase I Clinical Trial of a Novel Targeted Cancer Therapy	Aucentra Therapeutics is an Australian Biotech company developing targeted cancer therapeutics. Aucentra is undertaking Phase I human trials in South Australia of an oral targeted cancer therapeutic with the potential to treat a range of cancers, that are resistant to traditional therapies such as chemotherapy and address a global unmet need for advanced solid tumours such as glioblastomas.	31/10/2021	30/09/2023	700,000
Preserve Health Pty Ltd (Prepd Hydration)	PREPD Hydration - International Expansion to the USA	Completely different to any other sports drink, PREPD is a two-part hydration system which primes athletes for optimal fluid absorption using a special resistant starch in its patented formulations. The project will support International Expansion to the USA.	10/11/2021	31/05/2022	138,400
Embarr Pty Ltd	Business expansion through optimising the product and installation process	Embarr is commercialising university research with a sensor system to automatically detect bushfire threats and better control home sprinkler systems in response to the threat. Funding will be used for product design, for improving the installation process, for product testing, to develop packaging, and for developing an ecommerce capability to produce a scalable product for expanded market entry.	10/11/2021	30/09/2022	100,000



Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
Optima Mining Systems Pty Ltd	Commercial Scale Cutter Head System	Optima Mining Systems is developing an innovative approach to mining with lower environmental impact and lower costs. The project will build, test, and refine a unique cutter head system to understand rock breakage production rate and wear rates.	24/11/2021	30/06/2022	100,000
Splose Pty Ltd	Splose NDIS Practice Management Software (PMS)	Splose aims to be an all-in-one software solution to help NDIS Providers. The project focuses on key deliverables that NDIS Providers need such as automating service bookings and attach invoicing	4/12/2021	31/08/2022	100,000
Seonix Pty Ltd (StratifEYE Pty Ltd)	Novel clinical and genetic risk profiling system for glaucoma suspects.	Seonix is commercialising university research to deliver genetic risk profiling to support faster early treatment of eye disease. This project will fund key activities to launch the genetic risk score which will identify patients at highest risk of developing glaucoma, prioritising monitoring and vision saving treatment.	6/12/2021	30/06/2023	304,000
PrioriAnalytica Pty Ltd	Advanced Operational Analytics for Clean Energy & Logistics	PrioriAnalytica has developed applications that predict early-onset failures related to Solar/Battery Power Solutions. The project is to validate these solutions technically and commercially by field trials with potential industry clients.	18/12/2021	30/05/2022	100,000
Flux Robotics Pty Ltd (no. 1)	Commercialising AI Weed Control on South Australian Vegetable Farms	Flux is building an ecosystem of robotics products using machine learning to help farmers increase productivity by using less pesticide. The project will scale up the company's detect-and-spray system so it can operate with the speed and ruggedness required for first sales.	23/12/2021	31/10/2022	100,000
ConsultX Pty Ltd ('Consultmed')	Consultmed – Digital integration and interoperability	Consultmed is a digital referral and workflow automation platform that directly connects primary healthcare providers (e.g. GPs) with specialist clinics and hospitals networks. The project will enable its software to become interoperable with GP and hospital electronic medical record systems (EMRs) and SA Health's preferred secure message delivery system (HealthLink).	20/01/2022	31/12/2023	100,000
Ping Services Pty Ltd (Ping Monitor Device No. 2)	Development of continuous offshore wind turbine blade monitoring	Ping Services has developed the Ping Monitor, a device that uses AI and acoustic monitoring to deliver accurate and cost-effective monitoring of wind turbine blades to help prevent catastrophic failure. This project will develop a continuous offshore wind turbine blade monitoring system to reduce the	17/02/2022	1/12/2022	270,700

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Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
		high offshore blade maintenance costs including development for the corrosive offshore environment.			
Lumin Sports Technology Pty Ltd	Building the Machine (US Ready)	Lumin is a human performance software business that provides effective physical and mental performance tools. The project will refine the software platform, engage with the target market and assemble a team for an international expansion into the US across the sports and defence offering.	20/04/2022	30/09/2023	500,000
ICSION Medical Pty Ltd	Regulatory and commercial rollout of novel IVF-ICSI micropipettes.	ICSION uniquely manufacture medical devices (micropipettes) used in human assisted reproduction (IVF) techniques. The project is to rapidly source and secure customers of ICSION's micropipettes by: obtaining regulatory approvals in Europe, Australia and New Zealand; undertaking marketing activities to IVF clinics and to secure distributors.	9/05/2022	28/02/2023	100,000
Athena Irrigation Technology Pty Ltd	Business Development and Marketing Capability Creation	The company is developing an innovative agtech sensor for direct and low cost monitoring of vine water stress to improve yield and reduce irrigation costs. The project will implement trials for demonstration to customers and investors and prepare for market entry.	9/05/2022	30/06/2023	80,000
Forty2 Science Pty Ltd	The expansion of scalable climate-related products for high growth markets	Forty2 Science Pty Ltd is a technology-based start-up seeking to commercialise a climate risk assessment tool to support decision-making across a wide range of government and commercial clients. The intended project is to access additional expertise to enable its product to be delivered in scalable fashion to emerging market opportunities.	1/07/2022	30/03/2023	100,000
Kindship Pty Ltd	Launch and scale of the Kindship mobile app	Kindship is the first digital social networking app for parents raising children with disabilities. Built together with 200 early adopters, the Kindship app addresses the need for real-time and experience-informed practical and emotional support. The project will focus on the nationwide rollout of the app, accelerated user acquisition, and the co-design/development of features to drive future investment.	4/07/2022	30/04/2023	360,000
Athlete's AI Pty Ltd	Development of AI-based video analytics for cricketers at all levels	Athlete's AI is commercialising a real-time video analytics mobile app for sports, using AI. The project aims to support the continued development of AI-based video analytics software to help secure contracts with national cricket bodies.	9/09/2022	1/06/2023	29,447
Vimi Trading Pty Ltd	Scaling Vimi MVP to MMP	Vimi is an early-stage digital marketing business developing a scalable online product for streamlined videography. Funding	28/10/2022	30/09/2023	100,000



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Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
		will help develop a scalable product version to a marketable product for market entry.			
Foildrive Pty Ltd	Prototyping and developing the world's first bolt-on electric Efoil System.	Foiling is the sport of riding a board which has a hydrofoil attached to the board instead of a fin. The Foil Drive product adds powered propulsion to an existing board set up. The project will develop the Version 2 product to expand the market into the broader prone foiling market.	20/02/2023	31/12/2023	100,000
Theatrix Holdings Group Pty Ltd	Theatrix	Theatrix aims to stream on-demand live music and theatre performances to homes. The project is designed to build on the initial prototype and develop licensing, marketing, final branding and to on-board content to enable potential trials with a distribution channel and customers.	2/03/2023	31/05/2024	100,000
MyGigsters Pty Ltd	A personal payroll solution for self-employed gig workers to access benefits	MyGigsters is an innovative community-driven financial services platform for gig economy workers that automatically divvies the income and contributes to benefits to help self-employed workers become financially secure. The project will support the development and launch of a unique automated platform to empower self-employed workers.	2/03/2023	15/09/2024	100,000
Addend AI Pty Ltd	Improving community health-care screening with artificial intelligence	Addend AI is developing an artificial intelligence platform to help clinicians detect and manage underdiagnosed and undertreated conditions with significant public health impact.	4/04/2023	31/03/2025	355,000
ValAi Pty Ltd	Project Greenhouse	ValAi is a climate and fintech company commercialising Greenhouse - an automated sustainability rating tool and customer platform that provides personalised home insights. ValAi will deploy the Greenhouse technology for real-world trials with key customers. and develop customer use-case examples, testimonials and case study materials critical for commercialisation.	5/06/2023	31/03/2024	98,726
VAWT-X Energy Pty Ltd	Verification of Advanced Vertical Axis Wind Turbine Technology Prototypes	VAWT-X Energy Pty Ltd is developing an innovative and more efficient blade design for Vertical Axis Wind Turbines (VAWT) to deliver the low cost and low environmental impact advantages of VAWT with the equivalent efficiency of Horizontal turbines that dominate the market. The project is to enable VAWT-X to prototype, independently test, and commercialise its wind turbine designs.	5/06/2023	31/05/2026	300,000
Maxm Skate Pty Ltd	MAXM Rehabilitation	MAXM has developed a digital healthcare solution and device to improve rehabilitation outcomes from knee surgery backed	14/08/2023	15/06/2024	100,000



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Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
		by research. The project will conduct a clinical trial in a public hospital setting.			
Global Movement Pty Ltd	Validating use of a Novel Shoulder Rehabilitation Device and Smart App	Global Movement is a medical device company that has developed a physical device to assist in rehabilitation after shoulder surgery. The product combines a tangible asset with technology applications to improve clinical outcomes and user experience. The project will develop fully functioning devices, and a basic and easy to use smartphone application, for clinical trials to show the device is safe to use in the early stages after shoulder surgery.	8/11/2023	1/10/2024	50,000
Frigid Solutions Pty Ltd	Establish Frigid with foundation clients to quantify energy savings	Frigid is a subscription-based temperature control system using IoT devices and cloud computing. The company will seek to conduct trials with 20 clients to quantify the positive impact the platform has on energy efficiency and cost savings.	19/12/2023	30/12/2024	93,333
Flux Robotics Pty Ltd (no. 2)	Accelerating Go-to-Market of High Precision Weeding Technology	Flux is building an ecosystem of robotics products using machine learning to help farmers increase productivity by using less pesticide. The aim of this project is to accelerate customer adoption by quantifying the Return-On-Investment of it's high precision weeding technology.	20/12/2023	31/08/2025	500,000
Sequential Pty Ltd	Sequential platform for financial institutions	Sequential is a fintech start up developing a SAAS platform for automation and optimisation of trust management for financial institutions. The project	9/02/2024	28/02/2025	100,000
Organ Transport Pty Ltd, trading as Vital Organ Technologies (VOT)	Organ Angel – improved donor organ transport	Organ Transport is developing a medical device for improved preservation and transport of transplant organs at optimised cost. The project will refine development, support validation trials and prepare for regulatory approval.	20/02/2024	30/09/2025	500,000
Migrova Pty Ltd	Migrova's Machine Learning (ML)-Powered Migration Assistance Platform	Migrova is developing a software platform to improve the transactions between validated migration agents and visa applicants including features such as secure document storage, milestone payments and capability for better matching with registered, qualified and domain-specific migration agents. The project will support Migrova to scale by automating the process of matching the needs of a migrant to a validated migration agent using Machine Learning.	10/05/2024	15/04/2025	100,000
Praxis Labs Pty Ltd	Product/Process validation activities to scale Praxis's Structural Solar	Praxis Labs has developed a unique process to fully encapsulate solar cells in an optically transparent and strong composite structure to enable "mass-less" solar power	24/05/2024	30/08/2025	100,000



Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
		generation from existing structural or traversable surfaces while minimising any need for additional cost, weight, or area. The project will transform the specialised manufacturing process to reduce cost, increase capacity and improve consistency.			
Corcillum Pty Ltd	CorIN platform for advanced heart artery analytics	Corcillum is commercialising innovative software to automatically conduct more accurate and much faster analysis of heart artery images using artificial intelligence. The project will deliver the first stage of a heart artery analytics platform and facilitate demonstration at a leading cardiac congress to put valuable information in the hands of clinicians and analysts who need it.	28/05/2024	31/12/2024	90,000
Adeletics Pty Ltd	AI/ML analytics to prevent pipe bursts and improve leakage reduction for water utilities	Adelitics is developing a SaaS platform using Machine Learning analytics to detect costly potential leaks and breaks in pipe networks for global water utility customers. The project will deploy the innovative analytics, with sensors for data collection, to leading Australian water utilities for trials to support commercial agreements.	28/05/2024	27/01/2025	80,000
Cabot Knee Balancer Pty Ltd	Disposable knee balancing device for use in TKR surgery	Cabot Knee Balancer is developing a disposable intra-articular knee ligament balancing device and cutting guide to enable a surgeon to accurately balance the knee through the full range of movement during Total Knee Replacement surgery. Funding will support development of the device, validation testing, and preparation for regulatory approval.	20/06/2024	31/08/2025	400,000
Smartfem Pty Ltd	Novel autologous graft for surgical intervention of pelvic organ prolapse	SmartFem is commercialising the 'VictOria Generation 1 kit', which produces an autologous graft to increase the success rate of standard native tissue repair in pelvic organ prolapse surgeries. The project includes obtaining regulatory approval, additional independent clinical evaluation and market entry activities.	8/07/2024	31/03/2027	500,000
Paladin Space Pty Ltd	Space Debris: Characterising and Capturing a Deadly Threat	Paladin Space is developing an innovative satellite payload with a reusable method for identifying, capturing and removing destructive space debris. The project will develop artificial intelligence to enable the capture of space debris and trial the system prototype in a lab demonstration.	06/09/2024	30/09/2025	100,000
Cropify	Export Market Validation	Cropify is solving a global pulses and grain supply chain challenge by utilising artificial intelligence and machine learning	18/09/2024	20/06/2025	60,000



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Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
		to eliminate subjective visual testing from the classification process. The funded project will help validate its product offering in a new export market with the supply chain and potential customers.			
Miniprobes Pty Ltd	Bringing an AI-driven meat quality probe to commercial release	Miniprobes is commercialising unique fibre-optic imaging technology and artificial intelligence to deliver an innovative device for fast and objective measurement of red meat quality so that the global meat processing industry can better assess quality and achieve significant efficiency gains. The project will develop additional product differentiation, conduct trials with a lead customer, and complete industry accreditation ready for first sales.	9/10/2024	31/05/2026	500,000
Spiral Data Group Pty Ltd	Transient Detect: Using machine learning algorithms to help monitor infrastructure for water networks	Transient Detect uses machine learning algorithms to identify pressure transient events for water utility customers to reduce infrastructure fatigue, water loss, and network disruption. The project is to complete field trials of a newly developed device which detects and transmits pressure transient events using a proprietary algorithm deployed on-device.	8/11/2024	1/07/2025	66,000
Outhire Pty Ltd	Expanding US market reach and obtaining SOC 2 certification	Outhire is an employer brand platform that leverages artificial intelligence to streamline the creation of targeted awareness campaigns and automate distribution across professional networks and social channels to attract quality potential employees. The project is to accelerate growth through US market entry activities and to undergo an audit process to meet industry standards for data protection and privacy.	1/11/2024	31/10/2025	93,394
CoilRig Pty Ltd	Commercialisation of Coiled Tubing Drilling Rig for Geothermal	CoilRig is developing a coiled tubed drilling rig enabling geothermal well drillers a cheaper, faster, and safer way to drill for installation of a vertical borehole ground heat pump. The project aims to undertake testing and validation activities for the rig including a field trial with a lead customer, as well as execute strategic market entry activities in international markets.	12/12/2024	31/12/2026	450,000
Alyra Biotech Pty Ltd	Optimisation of an intrauterine device to reduce pelvic pain in women	Alyra Biotech is developing and commercialising an immune-modulating intrauterine device (IUD) to reduce pelvic pain in women. Alyra has undertaken preclinical research and successful first-in-human Phase 1 clinical trial. The project will	05/03/2025	31/03/2026	500,000



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Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
		support optimisation of the intrauterine device for scaled up manufacturing and regulatory approval.			
DryFlow Magnetics Pty Ltd	An innovative dry magnetic separator for mineral processing	DryFlow Magnetics is developing an innovative dry magnetic separator for efficient and waterless separation of target minerals with relatively low energy and infrastructure requirements. The project will complete a digital model to scale the design of the existing prototype and enable accurate costing ahead of the planned scaled prototype.	23/05/2025	28/02/2026	100,000
Gyratory Roller Solutions Pty Ltd	Sustainable comminution technology for mining and construction industries	Gyratory Roller Solutions is commercialising a unique approach for energy intensive crushing and grinding processes with a more flexible solution that aims to enable lower overall energy use, reduced or no water use, lower operational cost, a smaller footprint and lower capital cost. The project will build a scaled up unit for field trials to demonstrate the technology at commercial sites.	23/06/2025	30/06/2027	297,625
OptiGrid Holdings Pty Ltd	Software for managing Battery Energy Storage Systems (BESS) to maximise battery returns for operators and enhance grid stability	OptiGrid's software uses proprietary physics-informed, machine learning-based algorithms for electricity price forecasting to help grid-scale battery asset operators and owners optimise asset performance and increase energy arbitrage revenue opportunities, maximising battery economics and accelerating grid-scale renewable investment. The project supports the development and commercialisation of a fully scalable SaaS product for operating batteries and trading in electricity markets, adhering to regulations and technical constraints.	23/06/2025	28/02/2026	489,0008
Empathy Studios Pty Ltd	CareWindow Enhancements for Improved Accessibility and Person-Centered Care	Empathy Studios is developing a simple to use videophone to help reduce social isolation and loneliness in older people including those in the later stages of cognitive impairment conditions such as dementia. The project will address recommendations for improvement in aged care identified by The Royal Commission into Aged Care Quality and Safety.	24/06/2025	15/03/2027	370,000
NeuMo Tech Pty Ltd	Reuromdulation device and software platform that down regulates the body's natural protective mechanism after injury or surgery	NeuMo Tech Pty Ltd is developing a methodology and patent-pending medical device to improve rehabilitation outcomes following Total Knee Replacement surgery. The project supports product development in preparation for statistically significant randomised clinical trials.	4/07/2025	1/02/2026	100,000



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Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
Blue Dwarf Space	AI-powered software platform to streamline regulatory compliance for space missions	Blue Dwarf Space Pty Ltd is developing an AI-powered software platform to streamline regulatory compliance for space missions, reducing costs, timelines, and barriers for global space operators. The project will further develop features to automate regulatory and compliance workflows.	26/08/2025	31/10/2026	100,000
Roark Design Pty Ltd	Wheelchair-accessible electric trike	Roark Design is developing an innovative mobility solution for users of wheelchairs that is designed to eliminate barriers to independent mobility including the need to transfer from a wheelchair to access the community or outdoors, while also providing capability for road travel or navigating varying terrain with stability and comfort. The project will support engineering design, prototype development and testing against regulatory requirements.	24/09/2025	31/01/2027	100,000
SA Nano Pty Ltd	Device for Rapid Screening of Nanomedicine Formulations	SA Nano is commercialising a microfluidic device that offers a low-cost, high-precision solution for nanoparticle synthesis to streamline formulation screening for researchers and early-stage drug developers. The project will advance pilot production of microfluidic devices for independent testing and development of an advanced version enabling simultaneous production of multiple formulations for high-throughput screening.	8/12/2025	31/01/2027	100,000
Robinson Aerospace Systems	RASCube Self-guided Learning Platform for STEM - Development and Testing	Robinson Aerospace has developed a flat pack CubeSat educational kit 'RASCube' for students to build in the classroom for hands-on STEM learning. The proposed project will develop a Software-as-a-Service (SaaS) platform to provide curriculum aligned lessons and assessment tasks using the RASCube and to equip teachers to deliver inspiring and engaging lessons with the RASCube kit.	8/12/2025	31/05/2027	100,000
Able AI	TenderPilot's 'Collaborate' module will enable SMEs to partner & win more tenders.	Able AI is commercialising a software platform to assist SMEs to efficiently navigate tender complexity and optimise responses. The project will develop an innovative AI-enabled module for SMEs to better collaborate and enhance success rates.	16/12/2025	30/06/2026	100,000
NanoFynd	Confirmatory Testing Through Nanofabricated Biosensor Diagnostics Platform	NanoFynd is commercialising a diagnostics platform that uniquely enables rapid, lab-grade chemical testing at the point of collection. The project aims to develop a market-ready and scalable product through pilot trials with lead customers, validation for regulatory compliance, and software	16/01/2026	31/07/2027	280,000



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Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
		development to enable the technology to be used without requiring expert technicians.			
Talon Zulu	Kelistore - A Precision Delivery, High Impact, Low Volume Aerial System	Talon Zulu is developing its innovative autonomous drone designed to more precisely deliver essential payloads from long range for a variety of applications including humanitarian aid and disaster relief. The project will complete testing and design optimisation in preparation for trials.	30/01/2026	30/09/2026	100,000
Biomicrology Pty Ltd	Biochrome - MAL	Biomicrology is commercialising its portable, battery-powered, AI-enabled optical microscopy device designed for rapid, quantitative malaria diagnosis at the point of care. The project will fund device prototyping and a clinical trial to support regulatory approval for a key target market.	30/01/2026	30/04/2027	100,000
AccuFind Pty Ltd	AccuFind Policy-Law Integration Platform for Frontline	"The AI-powered AccuFind Policy-Law Integration Platform, provides accurate legal and policy intelligence for government operations, including the police, child protection, and emergency services. The platform ensures staff have real-time access to trusted, correct and current legislation instantly, enabling them to perform their roles confidently, efficiently and effectively, by reducing legal interpretation errors that cause case dismissals, civil liability, and operational failures."	13/03/2026	28/08/2030	200,000
Lofty AI Pty Ltd	Enviro Assess AI	The pilot, in collaboration Department for Energy and Mining (DEM), aims to streamline the submission and assessment of mining applications which are resource and time intensive. Lofty AI will enable DEM to efficiently capture inputs throughout the approval lifecycle, extract and summarise key information, automate the creation of final reports and accelerate decision making to attract large-scale investment to South Australia.	24/03/2026	14/08/2030	196,900
Jack App Pty Ltd	JACK App USA Market Expansion	JackApp is expanding its market for its specialised cloud-based platform to support builders to better manage complex cashflows and operations with combined scheduling, job costing, and real-time budgeting to enhance financial visibility and business sustainability. The project is designed to support JackApp's rapid growth with product development and expansion to export markets.	20/04/2026	30/09/2027	230,500



Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
The Moonshine Lab Pty Ltd	SouthStart 2019	The Moonshine Lab will host the 2019 SouthStart Festival in South Australia to enable entrepreneurs, investors, innovators, technologists, students, aspiring start-up founders and the next generation of leaders to connect, share and celebrate the ground-breaking innovation taking place in Adelaide and abroad.	26/05/2019	30/04/2020	350,000
Media Resource Centre (Mercury CX Inc)	Screen Makers Conference 2019	Mercury CX will deliver the Screen Makers Conference each year over three years to foster the growth of entrepreneurs in the creative industries.	2/09/2019	31/12/2021	255,000
KIK Innovation Ltd	42 Adelaide	KIK Innovation will deliver the '42' curriculum to at least 150 students, which may include Artificial Intelligence, Machine Learning, Cyber Security and 3D Engineering, in collaboration with the Business Partners resulting in job opportunities for its students.	2/11/2019	30/06/2021	92,500
Multiple organisations	Scholarship Program	The Scholarship Program supported the development of essential entrepreneurial skills and mindsets needed to grow successful and sustainable innovative businesses in South Australia. Scholarships were offered to South Australian businesses to enable founders and key team members to participate in professional development and training courses in key areas of leadership, management, innovation, and resilience. Businesses could also apply to access training and development courses that helped them adapt to tough economic conditions caused by the COVID-19 pandemic. A total of 29 organisations were supported through this program.	12/1/2020 (First start date)	30/10/2023 (Last end date)	116,921 (Total grant funding)
Southern Angels Inc	Activate Angels – Southern Angels	Southern Angels will establish a strong and highly active local angel group that will raise awareness of angel investing, facilitate education in angel investing and improve the investor-readiness of startups.	10/06/2020	31/08/2023	175,000
Innovation Bay	Activate Angels – Innovation Bay	Innovation Bay will establish a strong and highly active local angel group that will raise awareness of angel investing, facilitate education in angel investing and improve the investor-readiness of startups.	18/08/2020	28/04/2023	190,000
Southstart Pty Ltd	Southstart Event 2021	Southstart will host the 2021 SouthStart Festival in South Australia to enable entrepreneurs, investors, innovators, technologists, students, aspiring start-up founders and	12/11/2020	31/07/2021	500,000

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Org Name	Project Title	Project Description	Funding Start Date	Funding End Date	Grant Funding
		the next generation of leaders to connect, share and celebrate the ground-breaking innovation taking place in Adelaide and abroad.			
Business SA (The South Australian Business Chamber)	South Australian Young Entrepreneur Scheme (SAYES) 2020-21	The South Australian Business Chamber will deliver the SAYES 12-month mentoring and workshop program assisting young South Australians aged 18-35 years to develop the skills and confidence to start a new business or to grow an established business in any industry sector.	14/11/2020	31/12/2023	120,000
Adelaide Design Network	Adelaide Design Network Pilot	Adelaide Design Network will undertake ecosystem mapping, establish an integrated design service with scale and deliver trial projects that are currently inaccessible to the South Australian design ecosystem.	29/03/2021	31/12/2023	275,000
Innovation Bay	Venture DownUnder / Aurora Retreat	Innovation Bay will host the Aurora Summit in Adelaide for venture capital fund managers to learn about the local startup ecosystem during the SouthStart festival.	18/05/2021	31/05/2022	75,000
Guildhouse Inc	Guildhouse Kickstarter Support	Guildhouse will broker larger arts projects for big clients and connecting them with individual small arts entrepreneurs.	12/10/2021	30/11/2023	195,000
Southstart Pty Ltd	Southstart Event 2022	Southstart will host the 2022 SouthStart Festival in South Australia to enable entrepreneurs, investors, innovators, technologists, students, aspiring start-up founders and the next generation of leaders to connect, share and celebrate the ground-breaking innovation taking place in Adelaide and abroad.	15/10/2021	30/05/2022	350,000
RoboRoos	RoboRoos Student Robotics Club Relocation	RoboRoos will transition their operations into the Tonsley Innovation District.	17/12/2021	30/06/2022	20,000
Business SA (The South Australian Business Chamber)	South Australian Young Entrepreneur Scheme (SAYES) 2021-23	The South Australian Business Chamber will deliver the 2021-2023 South Australian Young Entrepreneur Scheme.	23/12/2021	1/12/2023	176,000
Southstart Pty Ltd	Southstart Event 2022-23 to 2024-25	Southstart will host the annual 2023-2025 SouthStart Festivals in South Australia to enable entrepreneurs, investors, innovators, technologists, students, aspiring start-up founders and the next generation of leaders to connect, share and celebrate the ground-breaking innovation taking place in Adelaide and abroad.	16/02/2022	30/04/2025	1,630,000
University of South Australia	CreaTech Workshop 2021	University of South Australia will deliver the Creative Technologies (CreaTech) Workshop 2021.	1/03/2022	31/03/2022	7,500



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Paddl Co. Pty Ltd	Innovation Challenge in Fashion 2022	Paddl Co. will deliver the Innovation Challenge in Fashion in May 2022.	9/03/2022	30/05/2022	20,500
Financing of Return to Employment Pty Ltd	Financing of Return to Employment (FORTE) South Australia Pilot	Financing of Return to Employment will conduct a pilot that facilitates training and job creation, targeting young people and minority cohorts that are disconnected from the workforce.	15/04/2022	15/04/2026	3,000,000
Innovation Bay	Aurora Retreat 2022	Innovation Bay will host the Aurora Summit 2022 in Adelaide for venture capital fund managers to learn about the local startup ecosystem during the SouthStart festival.	9/05/2022	31/05/2023	50,000
Brandon BioCatalyst (MRCF)	Brandon BioCatalyst, 2022-23 to 2025-26	Brandon BioCatalyst will continue to support South Australian medical research and commercialisation for a further 4 years.	28/06/2022	31/07/2026	600,000
Rural industries R&D Corp (AgriFutures Australia)	EvokeAG 2023	Adelaide Convention Bureau will bid to host the EvokeAG 2023 conference in Adelaide.	24/10/2022	22/04/2023	55,000
Climate Salad Pty Ltd	South Australian Climate Tech Sector Activation, Roundtable and Showcase Events	Climate Salad will deliver the South Australian Climate Sector Roundtable, Activation and Showcase Events.	1/12/2022	30/06/2023	10,000
Southern Angels Inc	Activate Angels – Southern Angels (2023-2025)	Southern Angels will continue to support a strong and highly active local angel group that will raise awareness of angel investing, facilitate education in angel investing and improve the investor-readiness of startups.	9/03/2023	30/08/2025	470,000
Tribe Global Ventures Pty Ltd	London Tech Week Mission 2023 (11-17 June 2023)	Tribe Global Ventures will deliver the Tribe Global Ventures London Tech Week 2023 Mission Program (TribeLTW 2023 Mission) for up to 10 South Australian startup companies.	3/04/2023	31/12/2023	69,900
Hubble SH Pty Ltd, Spiral Data Group Pty Ltd and the Government of Scotland	COP28 Global Scale-Up Program	Hubble SH Pty Ltd and Spiral Data Group Pty Ltd will showcase innovative climate products/ services at COP28 as part of COP28 Global Scale-Up Program. South Australian climate technology companies will be able to access the Scottish Government's pavilion at COP28 in the United Arab Emirates in order to showcase their innovative products and services to global audiences through the COP28 Global Scale-up Program.	1/11/2023	30/04/2024	13,054.42



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Tribe Global Ventures Pty Ltd	Tribe Global Ventures Mission Program 2024	Tribe Global Ventures will deliver the Tribe Global Ventures Missions Program for the UK or US in 2024 for up to 14 South Australian startup companies.	10/03/2024	31/01/2025	101,818.18
Women in Innovation SA	Fearless Innovator Program 2024	Women in Innovation South Australia in partnership with the Fearless Females Network will deliver the Fearless Innovator Grants Program to provide grants to innovative women-led South Australian businesses that have a high potential to scale into national and international markets with new products and services.	2/05/2024	31/12/2026	120,000
Tribe Global Ventures Pty Ltd	Tribe Global Ventures Global Expansion Mission Program (2025-2027)	Tribe Global Ventures will deliver the Global Expansion Missions Program for the UK and US. The Program will support up to 50 startup companies and ecosystem participants to join the missions in 2025, 2026 and 2027.	23/05/2025	31/03/2028	360,000
SouthStart Pty Ltd	Southstart Event 2026-2028.	SouthStart will host the annual 2026-2028 SouthStart Festivals in South Australia to enable entrepreneurs, investors, innovators, technologists, students, aspiring startup founders and the next generation of leaders to connect, share and celebrate the ground-breaking innovation taking place in Adelaide and abroad.	12/06/2025	30/03/2029	2,000,000

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