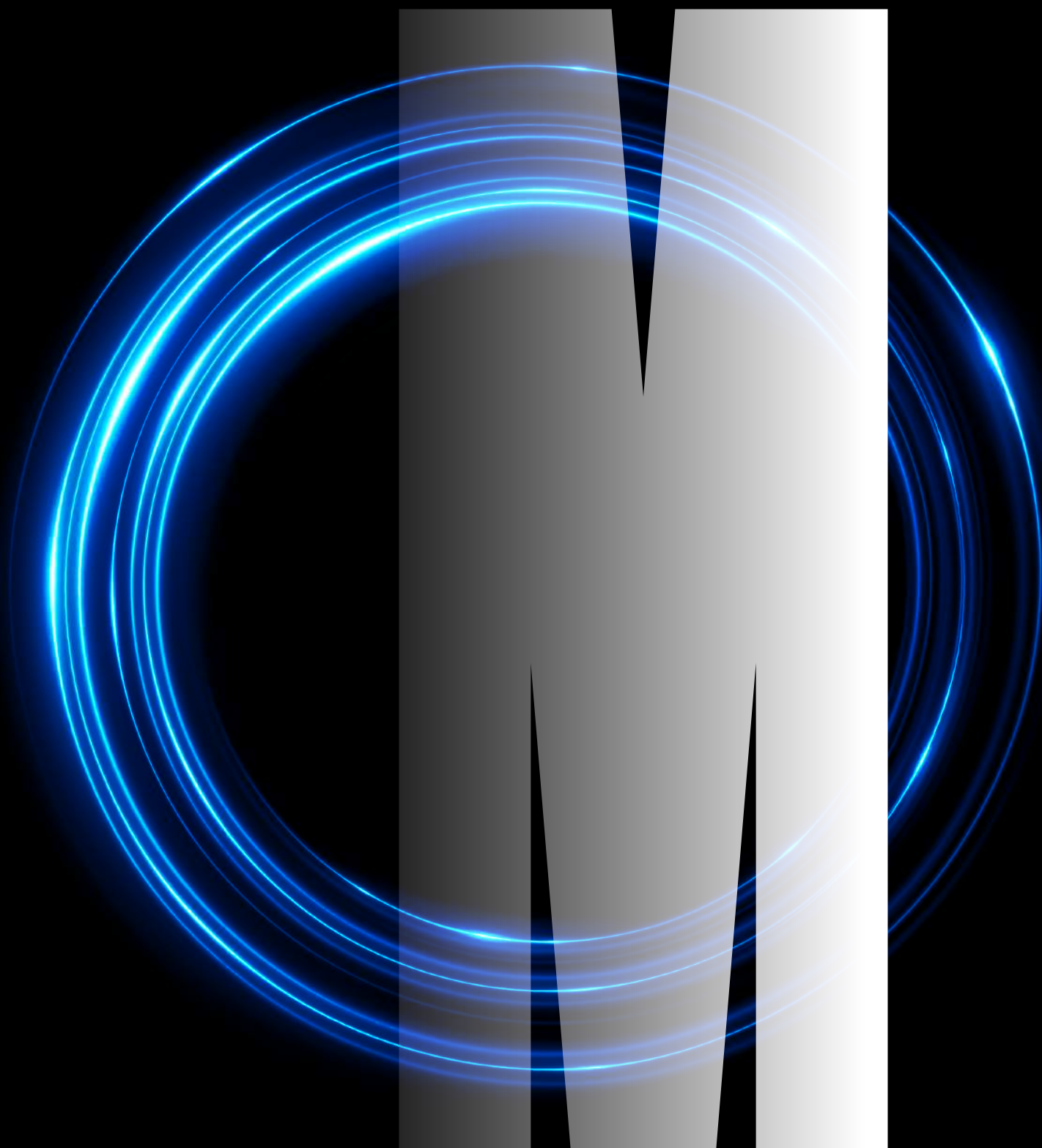






Monash University is committed to social and technological transformation, shaping a positive future through research excellence, bold ideas, collaborative partnerships, and deep connection to the communities we serve.

The Monash Technology Precinct stands as a testament to this commitment – a thriving ecosystem where education, research, industry, and entrepreneurial drive converge to address the most pressing challenges of our time, delivering innovations that improve and save lives. It is globally connected, locally empowered, inclusive, sustainable and future ready.

As the Precinct's anchor institution, Monash University brings unmatched scale and impact. At our Clayton campus we are home to more than 55,000 students, transformational research capability, and startups that are changing the world. Our precinct partners are world-leading research institutions, hospitals and businesses, including the CSIRO, the Australian Synchrotron, the Melbourne Centre for Nanofabrication, Hudson Institute of Medical Research, Monash Medical Centre (Monash Health), the Victorian Heart Hospital, Moderna Technology Centre, Bosch Australia, Telstra, Dulux and Textron.

This powerful combination of knowledge, talent, research infrastructure and business acumen makes the Precinct a launchpad for impact, delivering real-world outcomes across areas including health, clean energy, digital technologies, machine learning, cyber security and advanced materials.

The Monash Technology Precinct is delivering the next generation of discovery, progress and opportunity. We invite you to join us – whether as a collaborator, investor, innovator, or community partner – as we work together to build a thriving future for all.

PROFESSOR SHARON PICKERING

Vice-Chancellor and President
Monash University

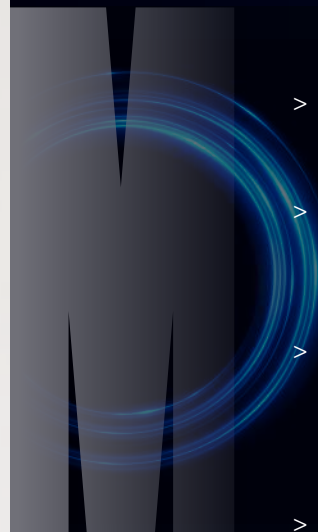
Monash Technology Precinct

Where globally connected change-makers, innovators and enterprise converge.

Located in Melbourne's southeast, the Monash Technology Precinct is Victoria's largest innovation and employment cluster outside the central business district. It is home to one of the highest concentrations of unique research infrastructure and global talent in Australia – a place where groundbreaking ideas translate into lasting societal impact.

As one of the largest innovation districts in the world, the Monash Technology Precinct brings together research, industry, and talent to drive real-world change.

- > **Home to globally significant research institutions and hospitals**, including Monash University, CSIRO, the Australian Synchrotron, the Melbourne Centre for Nanofabrication, Hudson Institute of Medical Research, Monash Medical Centre (Monash Health) and the Victorian Heart Hospital.
- > **A magnet for major global and local enterprises**, with industry leaders such as Moderna, Bosch, Telstra, Dulux, Agilent, and innovative startups like Jupiter Ionics and Electralith operating side by side.
- > **Connected to a rich pipeline of talent**, including 50,000 + university students, thousands of secondary school 'specialist tech' students, researchers and professionals from across , health, advanced manufacturing emerging technologies, sustainable development and education.
- > **Globally responsive and impact-driven, a growing number of accelerators and networking organisations activate the Precinct ecosystem** bringing together the right people, partnerships and capabilities to tackle urgent challenges – delivering breakthrough solutions at speed and scale.
- > **Built for collaboration at scale**, with strong partnerships across government, academia and industry nationally and internationally that accelerate innovation and commercialisation.
- > **More than a business hub** – it's a liveable, walkable, future-ready city district with public transport access, community spaces, and sustainable infrastructure.





An innovation precinct **driving impact today** — and **shaping tomorrow**

Home to Australia's most significant research and technology platforms, the Monash Technology Precinct is more than a dynamic innovation hub — it's a powerful engine of continuous growth and real-world impact.

Through deep collaboration across future technologies, advanced manufacturing, health, sustainable development and education, the Precinct is driving solutions to today's global challenges while actively shaping what comes next. Supported by seamless public transport and world-class partnerships, this is where transformative ideas take root, evolve, and scale.

LEFT TO RIGHT

Monash MakerSpace

Woodside Building
for Technology and Design
Monash University

Learning and Teaching
Building
Monash University



The Moderna Technology Centre — The first commercial-scale mRNA manufacturing facility in the Southern Hemisphere.

The Monash Technology Precinct is a **destination for world-class talent** that inspires and grows future leaders.



Victorian Heart Hospital – The first dedicated cardiac hospital in Australia.

The Monash Technology Precinct is one of the **largest innovation districts** globally.



20,000+ businesses

who leverage innovation partnerships and world-class educational facilities



\$11.5 billion

injected into the Victorian economy each year, creating significant national and global impact



115,000 jobs

supporting the national economy and Victoria's innovation ecosystem



96 spinouts
181 startups
151 licenced deals

launched using Monash owned IP and 22 portfolio companies in which Monash holds equity



\$1.55 billion external capital raised for Monash spinouts since 2015



\$1.4 billion investment a year by Monash into world leading research



55,000+ Students
5000+ PhD students



22 Monash Technology Research Platforms



A diverse, adaptive and creative technology precinct

The Monash Technology Precinct has undergone significant change over the last 5-10 years, with over \$1 billion research investment per year into major research, health, education and infrastructure projects.

In the coming years, the Monash Technology Precinct will be uniquely underpinned by two Suburban Rail Loop stations that will support the precinct's continued rapid trajectory of growth, nationally significant partnerships, and investment by major companies and institutions.

KEY LOCATIONS

Research and Development

- 1 Monash University – Woodside Innovation Centre
- 2 Australian Synchrotron (ANSTO)
- 3 CSIRO
- 4 Victorian Heart Hospital
- 5 Melbourne Centre for Nano Fabrication
- 6 Monash Health Translation Hub
- 7 Monash Biomedical Imaging
- 8 Monash Medical Centre and Children's hospital
- 9 Hudson Institute of Medical Research
- 10 Brainpark
- 12 Biobanking Victoria
- 13 Australian Regenerative Medicine Institute
- 14 The Swinburne-CSIRO National Industry 4.0 Testlab for Composite Additive Manufacturing
- 15 Victorian Hydrogen Hub
- 16 Monash Food Innovation
- 17 Monash Medicine Manufacturing Innovation Centre

Industry partners

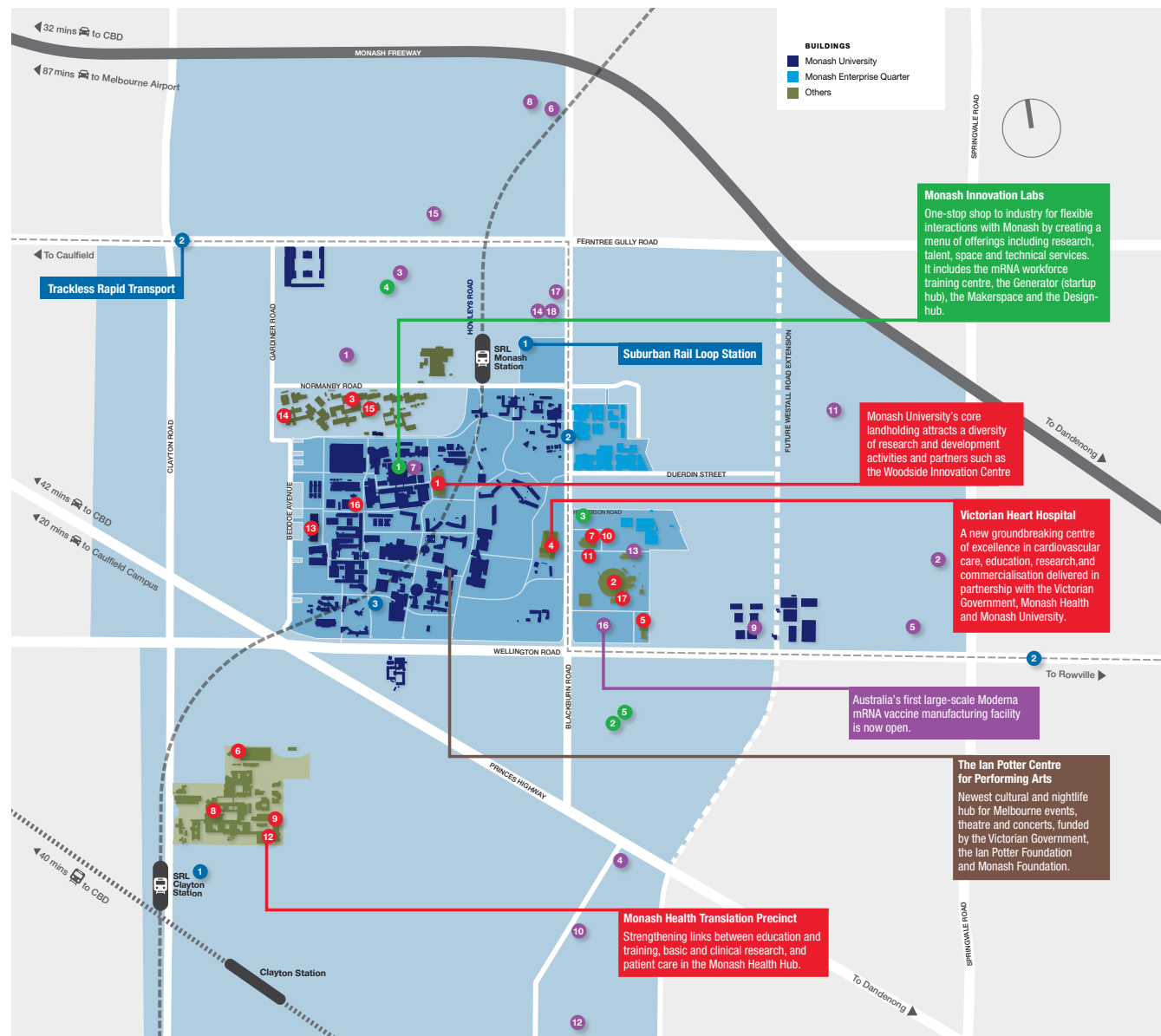
- 1 Kite Magnetics
- 2 Agilent Technologies
- 3 Cartherics
- 4 Dulux
- 5 Hydrix
- 6 Invetech
- 7 Jupiter Ionics
- 8 Leica Biosystems
- 9 Lockheed Martin
- 10 PPG
- 11 Pfizer
- 12 Robert Bosch Australia
- 13 Telstra Global Operations
- 14 Teatron
- 15 Tilmic
- 16 Moderna Vaccine Production Facility
- 17 CleanTEQ Water
- 18 ABB

Incubators/Networks

- 1 Monash Innovation Labs
- 2 Eastern Innovation
- 3 Victorian Health Innovation Centre (Velos)
- 4 CoLabs
- 5 Monash Precinct Network

Transport

- 1 Future Suburban Rail Loop station
- 2 Future Trackless Rapid Transport
- 3 Bus interchange



A series of key drivers outline the ambitions and vision for an integrated, thriving ecosystem of change-makers and innovators.

Real world **impact**

We collaborate with Monash University, fellow research partners, government and industry partners on ground-breaking mission-oriented discoveries which have improved the health of millions of people around the world.

Enterprise ecosystem

Our start-up hubs and world-class research platforms are a place for innovative thinkers, change-makers and entrepreneurs to challenge the status quo and make good things happen.

Unlocking **growth, wellbeing** and **community impact**

The Monash Technology Precinct is more than an innovation hub – it's a liveable, connected district where community wellbeing and social impact are part of the fabric. With world-class arts and sports facilities, childcare services, Monash law clinics and Turner clinics for mentally healthy communities, and spaces for cultural and civic engagement, the precinct supports people as much as enterprise. It's a place where innovation and humanity intersect – enabling vibrant, inclusive growth today and into the future.

An **environment** that helps you **innovate**

At the Monash Technology Precinct, innovation is built into the foundations. The environment is designed to accelerate ideas, and connect you with what – and who – you need, exactly when you need it.

- > **Purpose-built facilities and world-leading research infrastructure** support experimentation, rapid prototyping, clinical trials, and pilot manufacturing – helping you move from idea to impact faster.
- > **Co-location of industry, research and startups** encourages chance encounters, knowledge-sharing and fast feedback – enabling collaboration beyond silos.
- > **Supportive governance and planning frameworks** make it easier to do business, access funding pathways, and scale operations sustainably.
- > **Proximity to a diverse innovation community** fosters a culture of ambition, inclusion and shared purpose, where commercial success aligns with social and environmental outcomes.
- > **Designed for people, not just business**, the precinct offers access to green spaces, transit links, housing and amenities that support vibrant, inclusive innovation.

Here, your next breakthrough isn't an isolated project – it's part of something bigger.



Victorian Heart Institute.



Generator – Monash University Startup Hub.



Ian Potter Centre for Performing Arts.





For more information visit
monash.edu/monash-technology-precinct

CONTACT US

Mariella Smids
Director, Precincts (External Engagement)
Monash University
mariella.smids@monash.edu



SCAN HERE
to watch more about the
Monash Technology Precinct.