

2022–2023 ANNUAL PROGRESS REVIEW

INNOVATION FOR A FUTURE ECONOMY 2022-2032 ROADMAP

Since 2015, Advance Queensland has supported more than 8,000 recipients, whose projects have directly driven close to 28,500 jobs and leveraged more than \$1 billion in funds from external partners and investors.

In the 2022–23 State Budget, \$142.2 million over 3 years was allocated to the Advance Queensland initiative to support science, research, innovation and entrepreneurship and accelerate economic growth opportunities for Queensland in the lead up to the Brisbane 2032 Olympic and Paralympic Games.

PRIORITY OUTCOME 1

Greater investment attraction and more innovative businesses starting, growing and staying in Queensland.

PRIORITY OUTCOME 2

Oueensland's world-class research and collaborations are translated into creating commercialisation opportunities.

PRIORITY OUTCOME 3

Queensland's existing and emerging priority industries and talent are globally competitive.

PRIORITY OUTCOME 4

Queensland's big challenges and events are supported through innovative and sustainable solutions.

PRIORITY OUTCOME 5

Oueensland has world-class innovation infrastructure to drive ideas through to commercialisation, adoption and diffusion.

PRIORITY OUTCOME 6

Queensland has a well-connected, inclusive and thriving innovation ecosystem.

More than **700**

startups & scaleups

in Oueensland



(each valued at more than \$1 billion)

Around 50 venture capital firms based in Queensland³

22 Ignite Ideas grants awarded worth more than \$2.6 million

55 high-growth potential **companies** supported through the new Ignite+ program

Brisbane is ranked in the **TOP 50** emerging startup ecosystems worldwide⁴ and the **TOP 5** Oceania ecosystems in performance and funding⁵

Queensland Health

makes the biggest investment in research and development (R&D)

across Queensland Government⁶

Both business and higher education expenditure on **R&D** has increased in Queensland⁷

16 Industry **Research Fellowships** awarded worth \$4.8 million

4 grants worth \$500,000

provided to Queensland research organisations through the Queensland-Chinese Academy of Sciences Collaborative Science Fund

18 Queensland Health Clinical Research Fellowships (Round 4) awarded worth \$2.73 million

Queensland

has around

140,000 tech workers

15% of the national tech workforce8





The Made in Queensland Grants Program (Round 5) awarded \$20.5 million to 33 manufacturing projects

The 2023 Engaging Science Grants provided 41 grants with a total investment of



\$704,922







6 corporate innovation **challenges** released to the market generating \$550,000 for Queensland companies

22 companies participated

in the Low Carbon Accelerator Program with the final 4 companies sharing around

\$300,000 to help drive emissions reductions

More than 400 attendees at the 2022 SomethingX event

More than 900 attendees at the annual **BiiG Festival**

Home to around 70 workspaces, hubs and precincts9

The Precinct in Brisbane's Fortitude Valley had:



28 tenants



89.5% occupancy rate



3 tenants vacated The Precinct due to growth



More than 600 events held and **12,000 visitors**

6 contracts awarded

with a total investment of close to

\$400,000 for First Nations innovators under the

Deadly Innovation program











11 contracts awarded with a total investment of more than **\$900,000** under the Accelerating Female Founders program supporting almost

500 female founders



\$810,000 provided to 5 regional innovators

under the Regional Futures – Collaborative Projects Fund

Dealroom as at 30 June 2023

2 Dealroom as at 30 June 2023

Dealroom as at 30 June 2023

The Global Startup Ecosystem Report 2023 – Startup Genome

Startun Genome 2023 Brishane

- 2021–22 Queensland Government R&D Expenditure Report Office of the Queensland Chief Scientist (2022–23 published data is not yet available)
- Research and Experimental Development, Businesses, Australia (2021–22) Australian Bureau of Statistics
- 8 Tech Jobs Update May 2023 Tech Council of Australia
- 9 Dealroom (workspaces and hubs/precincts) as at 30 June 2023

