The Hon Jaala Pulford MP

Minister for Employment
Minister for Innovation, Medical Research and the Digital Economy
Minister for Small Business

INNOVATION, MEDICAL RESEARCH AND THE DIGITAL ECONOMY PORTFOLIO

Public Accounts and Estimates Committee

03 December 2020



State of the sector – Innovation

Innovation is a key part of the Victorian economy – startups will continue to create thousands of high skilled jobs and play a central role in Victoria's economic recovery



19,000

Jobs supported by the startup industry



12

Victorian 'unicorn' companies



\$2.4 billion

Contribution of the startup ecosystem to the Victorian economy



41%

of Victorian startups take between \$1-\$10 million in revenue



This budget – Key Initiatives

Innovating across the economy will be key to kickstarting economic growth and creating new jobs for the future, that's why we've backed our startups and entrepreneurs by investing in Victoria's startup ecosystem

- **\$40 million** to support **LaunchVic**, to help make Victoria's startup ecosystem globally competitive
- **\$60.5 million** for the **Victorian Startup Capital Fund** (VSCF), which will operate as the only State Government 'Fund of Funds' in Australia and leverage \$180 million of additional private investment
- \$10 million for the Women's Founders Angel Sidecar Fund, which will leverage an additional \$30 million of private capital using a 'sidecar' investment' model to provide a support to female entrepreneurs
- \$10.3 million for the Victorian Innovation and Jobs Fund, to accelerate the adoption
 of new and innovative technologies developed by Victorian-based businesses

State of the sector – Medical Research

Victoria has a world-class health and medical research sector – the industry is creating sustainable and rewarding jobs and giving Victorians access to the latest health breakthroughs



88% ▲

Increase in value of Medtech exports since 2014



22

Pharmaceutical manufacturers based in Victoria



\$3.5 billion

Contribution of pharmaceuticals to Victoria's exports



41%

of ASX-listed Medtech and pharma firms are Melbourne based



This budget – Key Initiatives

We've continued to invest in medical research to accelerate research into the prevention and preparedness against future infectious disease threats

- \$155 million to make Victoria the home of the new Australian Infectious Disease Centre, bringing the biggest institute of its kind ever planned in the southern hemisphere to the heart of Melbourne's world-recognised Parkville Biomedical Precinct.
- The Victorian Government is also committing:
 - > \$16.5 million to accelerate COVID-19 research
 - > **\$1 million** to develop a business case for a National Centre for Inflammation
 - > **\$35 million** to genomics research
 - > **\$33.1 million** to Improving Cancer Outcomes
 - > \$25 million to the Victorian Melanoma Centre and Clinical TrialsHub

State of the sector – Digital Economy

The pandemic has changed how Victorians engage, work and socialise, making digital access and capability even more central to our lives



139,100

Employed by the Victorian ICT industry



19,000+

Victorian ICT businesses



\$38.4 billion

Annual revenue of Victorian ICT industry



70% ▲

Increase in internet traffic during COVID-19



This budget – Key Initiatives

Access to the digital economy is more important than ever, which is why we've made transformative investments in digital infrastructure, jobs and skills

- \$626 million investment in digital economy related initiatives, to ensure Victorian businesses and citizens can access the digital skills and services they need. It includes:
 - > \$300 million to improve mobile coverage and remove mobile black spots
 - > \$250 million to deliver high speed business-grade broadband across Victoria
 - > \$64 million to deliver high-quality industry-led short courses and paid internships
 - > **\$12 million** to establish the Cremorne Technology Hub