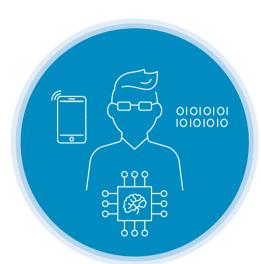
Connecting people with progress

securing future economic development

SNAPSHOT













Connecting people with progress identifies a new policy 'stack' of five priority areas to deliver future economic development for Australia.

Policy solutions in population; technology and data; workplace, workforce and collaboration; critical services; and institutions will provide the foundations to connect people to future opportunities and address those issues most important to people's daily lives.

Australia has achieved incredible economic progress over many decades.

However, CEDA's *Community Pulse 2018* survey found that many people feel disconnected from the progress made possible by economic growth. The survey confirmed sentiments that have been seen and heard in Australia and around the world in the last decade.

This matters because if people feel they have not benefitted from sustained growth, they will see little reason to support future growth and economic development.

Connecting people with progress examines the elements of Australia's brand of economic development that have underpinned our past success and identifies where and how we can do better.

It delivers a clear message: we have fixed our future before and we should be optimistic about our ability to do so again. We need to recapture our past reform optimism to establish new foundations for progress and to connect people to progress in a meaningful way.

CEDA's policy stack identifies five areas critical to securing Australia's future economic development that it will seek to advance through research and leveraging the insights of its members.

PROGRESS DELIVERED

- Incredible economic gains through the expansion of the economy, trade, technology and investment.
- Economic security for people through growing incomes, better health, better education and more Australians in jobs.
- Resilience to deal with economic shocks.

AUSTRALIA'S BRAND OF ECONOMIC DEVELOPMENT

- Strong multiculturalism through immigration.
- A social compact to share prosperity.
- Positioned to benefit from globalisation and growth in Asia.

PROGRESS NOT DELIVERED

- Three per cent of Australians have been in poverty for more than four years, including an over-representation of Indigenous people.
- Persistent barriers to equality of opportunity based on education, geography and gender.
- Poor population planning resulting in growing pains for cities.
- No consistent climate policy and Australia's biodiversity is under increased threat.

EMERGING LIMITS TO PROGRESS

- Weak productivity growth that will impact future living standards.
- Underlying weaknesses in the labour market including steady growth in long-term unemployment.
- Dwindling resilience in the face of future shocks, including greater vulnerability for government and household budgets.

A new policy stack

Australia needs a rebooted reform agenda to connect people to progress in a meaningful way. CEDA will seek to advance progress on:



Technology and data:

Moving from analysis of trends and issues to creating the policy foundations for people to be at the centre of emerging technologies. This includes government stewardship of regulation and markets and establishing frameworks for trust and transparency.



Workplace, workforce and collaboration:

Making sure that skills are keeping up with technological demands, and that workplace relations are enabling productivity through collaboration and innovation.



Population:

Moving from episodic debate to a strategic and sustainable framework for managing immigration, population growth and settlement.



Critical services:

Responding to increasing demand and the need for innovation in service delivery with a focus on outcomes, better use of data, transparency, eliminating non-value adding activities, and implementing change based on evidence and analysis.



Institutions:

Building new ways of working collaboratively across sectors including place-based initiatives utilising trusted local institutions, a long-term intergovernmental reform agenda, and transparent institutions with a focus on outcomes and genuine evaluation of programs.



Connecting people with progress Securing future economic development What do we need for Health and wellbeing economic development? Australians have a high quality of health and wellbeing. **Environmental stewardship** Australia's built and natural environment is managed well and sustainably. **Education** An accessible, world-class Social cohesion education, enabling people Our society is cohesive, to realise their potential. enhances wellbeing and provides equality of opportunity supported by a strong social compact. Effective government Governments are stable and effective and working well together, to balance budgets, **Global links** deliver critical services, Australia has strong provide a social safety net **Competitive business** economic, diplomatic and maintain law and order. A vibrant and trusted business and cultural links to the sector that is globally competitive rest of the world. and connected. &...... Jobs and participation People participate in the workforce and society to the greatest extent possible. ::::: Financial security Australians have sufficient wealth and income to meet their needs through their life. **Effective infrastructure** Australia's infrastructure is well planned, built, funded and utilised, providing convenience, amenity and opportunity for business and the community. What have we done well? **Effective infrastructure** What do we need to The volume of domestic freight has ✓ Today almost 85 per cent of improve? tripled in the last 30 years. secondary school students Australia's quality of infrastructure complete Year 12 compared to 23 per cent 50 years ago. lags other advanced economies. The costs of traffic congestion are expected to rise to \$30 billion by 2030. 8 Australian students' PISA results for science, maths and reading have consistently declined. Health and wellbeing Australians' average life expectancy at birth has increased by more than 10 years since 1960. 8 The burden of preventable diseases is increasing. **Social cohesion** Overall levels of inequality have not risen since the GFC. Indigenous Australians continue to be left behind while Australia's incarceration rate is high and rising. Jobs and participation 62 per cent of Australians are in iobs. Long-term unemployment has **Financial security Environment stewardship** Disposable incomes have grown more than 2.5 times since 1960. Air quality has improved while energy intensity Relative poverty has hovered around 10 per cent over the last three decades. has decreased. 8 There is no consistent climate policy and Over 700,000 people live in Australia's biodiversity persistent poverty. is under increased threat. **Effective government Global links** Well established institutions provide Since 1960, Australia's exports economic opportunities, financial have almost doubled as a security and social assistance to proportion of our economy. Australians when they need it most. 8 Australia's trade relationship 8 Six Prime Ministers in the last with some major emerging markets are underdeveloped. **Competitive business** decade has undermined long-term Levels of productivity have doubled since 1975. decision-making. There is a threat of rising Commonwealth net debt is now over protectionism. 8 Less than half of Australian 18 per cent of GDP. businesses are innovating. How do we deliver on the economic priorities? 01010101 10101010 Institutions **Critical services** Strengthen institutions Deliver critical services and their role in economic with better outcomes. Workplace, workforce and collaboration development. **Population** Manage immigration, Foster collaboration Invest in skills for a lifetime population and settlement across sectors and of work and productivity. strategically across jurisdictions. governments. Retain a strong and effective safety net. **Technology and data** Support productivity Put people at the centre through engagement and collaboration in the of policies to harness technology and data. workplace. Enable effective take up and use of technologies

and data.