

Media Release

28 March 2019

Investors set out policy priorities to limit systemic climate risks

Aligning policies to achieve net zero emissions, managing the energy sector transition and building resilience to growing climate change impacts must be top priorities for Australia and New Zealand governments, the Investor Group on Climate Change (IGCC) said today.

IGCC represents institutional investors with total funds under management of over \$2 trillion and its members cover over 7.5 million superannuation holders in Australia and New Zealand.

"We know that climate change is a systematic risk to investment returns, financial stability, communities and the economy," said Emma Herd, CEO, IGCC. "The decisions we make today will have a material impact on the retirement savings of millions of Australians and New Zealanders."

"Institutional investors are investing in zero carbon solutions and engaging with companies they invest in to ask them to do the same. Financial regulators expect industry to be managing for climate risks. Governments now need to do their part in delivering a net zero emissions and resilient economy."

Policies for a resilient net zero emissions economy sets out what institutional investors see as the key policy priorities for the Australian and New Zealand governments over the period 2019 to 2022 (see infographic below for more details):

- Pathways to a net zero emissions economy: national emissions and economic strategies aligned to the Paris Agreement, durable policy frameworks and carbon pricing.
- A managed energy sector transition: the credible integration of climate change and energy
 policy, using public sector finance to crowd in private sector investment, and a policy for a just
 transition in the energy system.
- Building resilient communities and economies: national climate change adaptation strategies and strengthened climate-related disclosure requirements for companies and investors.

"The policies investors have outlined today are critical first steps to managing the substantial risks of climate change. They will also unlock multi-billion dollar investments in economic revitalisation and zero carbon modernisation."

"Investors will work with governments to pursue a policy response that delivers a prosperous economy. To deliver investor confidence, governments must deliver credible and durable policy support for a net zero emissions and climate resilient economy," Ms Herd said.

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Note to editors:

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INVESTOR GROUP ON CLIMATE CHANGE: AN INVESTOR VIEW OF CLIMATE POLICY

AUSTRALIA AND NEW ZEALAND: CLIMATE CHANGE POLICY PRIORITIES 2019-2022

Pathways to a net zero emissions economy

- Align 2030 targets to 1.5-2°C
 Paris Agreement objectives
- Develop economy-wide strategies to achieve net zero emissions by 2050
- Implement durable policy frameworks to achieve net zero emissions (emissions policy embedded in Australia's national electricity laws)
- Strengthen market-based carbon pricing (Australia's Safeguard Mechanism, New Zealand Emissions Trading Scheme)

Manage the energy sector transition

- Align energy strategy and policy forecasts with the Paris Agreement objectives
- AEMO's Integrated System Plan is based on achieving net zero emissions electricity by 2050
- Public financing vehicles (CEFC and NZGIF) mandates and activities accelerate private sector investment
- Independent statutory economic transition authorities are created to plan for an orderly transition

Build resilient communities and economies

- Regularly publish assessments of infrastructure, sectors and regions at risk from climate change
- Address systemic barriers to climate change adaptation
- Ensure adequate science funding and data provision for climate risk assessments
- CEFC and NZGIF facilitate private sector investment in climate change adaptation
- Embed climate change as a systemic financial risk into corporate and financial regulation and disclosure frameworks
- Develop and implement
 Sustainable Finance Roadmaps

RESILIENT NET ZERO EMISSIONS ECONOMIES