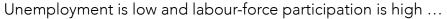
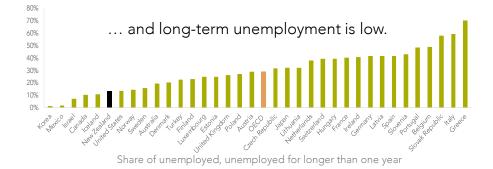
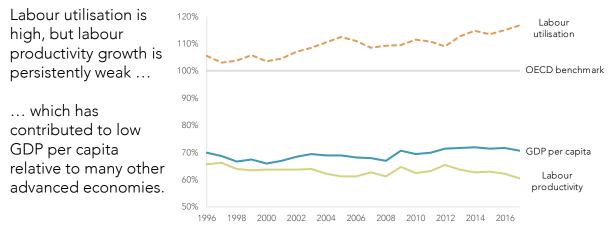
The good ...

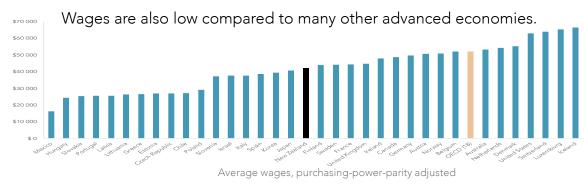






... and the bad





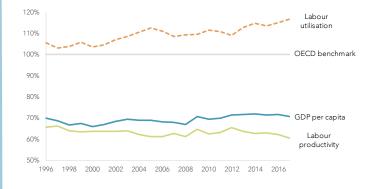
Is the New Zealand economy just more people pushing a broken-down car?



The economy has grown on the back of a growing population and increased labour-force participation, but low labour productivity. This is like recruiting more people to push a broken-down car, rather than fixing its engine.

Fixing the engine is about improving productivity. Technology adoption is a key means of enhancing labour productivity to achieve higher incomes and living standards.

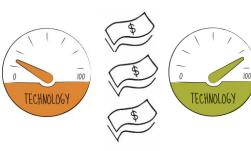
1 The economy has grown on the back of increased labour force participation, but low labour productivity growth



Firms need to adopt more technology to improve labour productivity, but will not do so if they face high adjustment costs

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6



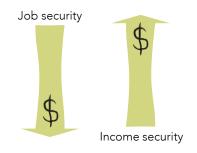
Labour-market settings that favour individual job security can increase these costs



10

7

An alternative to job security is to provide income security in the event of job loss



Labour-market programmes like jobsfocused training could be integrated into each of these options



... but cooperation between workers, government and firms could improve productivity and living standards for all



The best help for workers who may lose their jobs 5 is a dynamic labour market with many opportunities to find more work that suits them JOB VACANCY



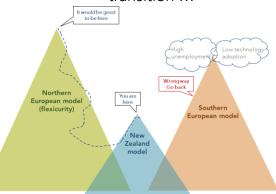
This "flexicurity" model could support workers through change, reduce adjustment costs for firms, & help increase tech adoption in New Zealand



Options to provide more income security to people between jobs include portable individual redundancy accounts, unemployment insurance, or changes to benefits & tax credits



Moving to a new labour-market model for New Zealand would be a big transition ...



Technological change and future of work inquiry: Draft Report 2 New Zealand Productivity Commission, November 2019 and markets bour σ Employment,

income