

BusinessROUNDTABLE

PROMOTING POLICIES FOR A BETTER NEW ZEALAND

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The World Economy and What New Zealand Must Do to Succeed in It

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Forest and Wood Conference

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Overview

- Emerging from the global financial crisis
- Outlook for the world economy
- New Zealand's big challenges: competitiveness and productivity
- Policy issues



Emerging from the GFC

- Recession ending in most OECD countries
- Not Armageddon (output loss 3% in New Zealand)
- Much wreckage left behind: overhang from monetary and fiscal stimulus, esp in US, UK, Germany
- Still risks of policy follies: protectionism, populist regulation, expanded government



Lessons

- Another made-by-government crisis, not a 'crisis of capitalism'
- Importance of sound banking systems
- Benefits of fiscal stimulus dubious
- Economic security trumps other priorities (eg climate change)
- Recessions will happen again



Outlook for the world economy

- Market-oriented economic reforms of last 25 years not fundamentally in question
- Big-government trends in US, Europe, Japan will lead to sluggish growth
- Counter-reactions and surprises always possible (eg German election)
- China and India unlikely to change direction
- Importance of emerging high-growth countries



New Zealand situation

- Recession home-made
- Government responded in orthodox ways: monetary easing, no additional fiscal stimulus, focus on regulation
- Cyclical problems of unemployment and deficits
- Risk of unbalanced recovery

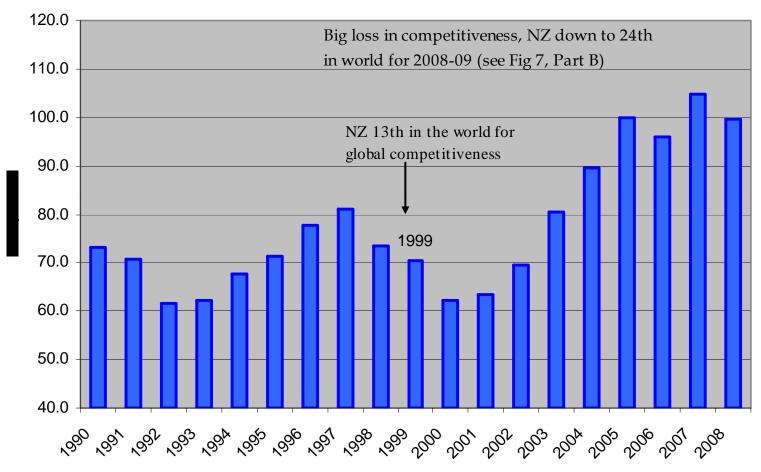


Underlying problems

- Competiveness, current account deficit, external debt
- Low productivity growth



Figure 12: New Zealand Competitiveness: Relative Unit Labour Costs (an increase in this index is a reduction in competitiveness)



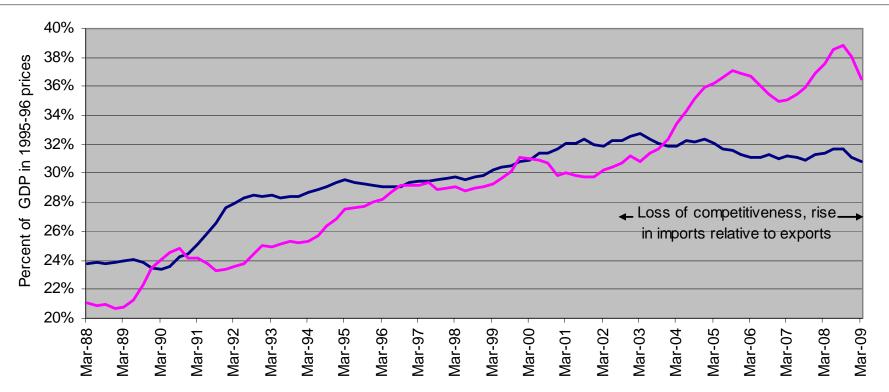
Source: OECD, Economic Outlook No 85, June 2009, annex table

Figure 13: External Trade Ratios to Real GDP

(Annual ratios at quarterly rests)

— Exports of Goods & Services in 1995-96 prices

— Imports of Goods & Services in 1995-96 prices



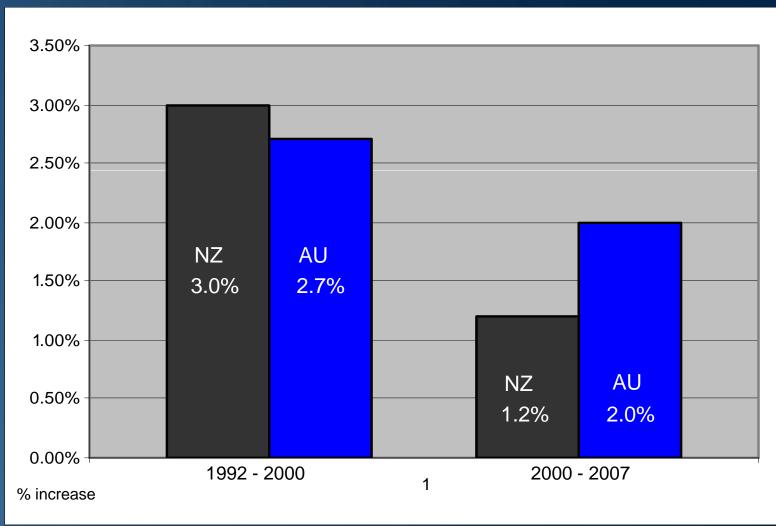
Source: Statistics New Zealand, SNCQ.S4RP60, SNCQ.S4RP61 & SNCQ.S1RB15

What is productivity?

- What we produce from the resources we use
 - labour, capital
- Distinguish level and rate of growth
- Labour productivity: output per hours worked
- Not about how hard or how long we work
- Overall environment matters, not just workplaces



Labour productivity average annual growth rates - market sector



(Source: Capital Economics Limited, Australian Bureau of Statistics & Statistics New Zealand 2008)

Reasons for earlier productivity improvements

- Open economy
- Reserve Bank Act
- Fiscal Responsibility Act
- Freer labour market
- Greater economic freedom deregulation, privatisation, lower tax rates



Backward moves

- Huge increase in central and local government spending – total now 45% of GDP
- Much poor quality spending
- Over-taxation
- Excessive regulation labour market, network industries, RMA
- Undermining of property rights
- Less economic freedom



Economic imperatives

- Short-term: reduce vulnerability to external funding constraints
 - requires resource shift from non-tradable (incl govt) to tradable sector
 - premium on economic flexibility, wage restraint
- Raise productivity growth
 - mainly about better institutions (eg MMP) and policies (eg tax, regulation, privatisation, infrastructure, education)



Forestry sector concerns

- Competitiveness and the exchange rate
- Market demand
- Further processing
- Climate change



Major current issues

- 2010 budget
- Local government/RMA
- Regulatory Responsibility Act
- Fiscal spending rules
- 2025 Taskforce





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