Annual Competitiveness Report 2006

Ireland's Competitiveness Challenge

Presentation by Don Thornhill NCC Chair



Ireland's success is remarkable...



As demonstrated by

 Consistently high economic growth rates compared with OECD, US and EU 15

 Improved international rankings for quality of life and life expectancy



New Challenges

 We have new challenges - mainly those of success

 Which means we have the resources to address them



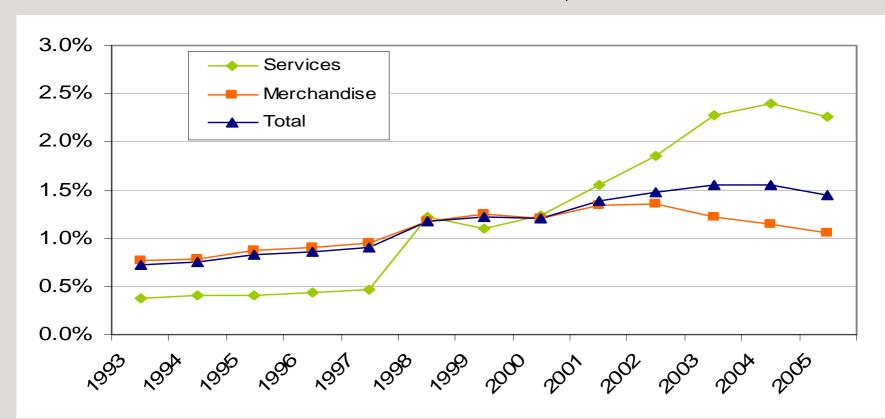
The Core Challenge

Growth is no longer being driven by increased share in international markets



1. Ireland is losing its share in world markets...

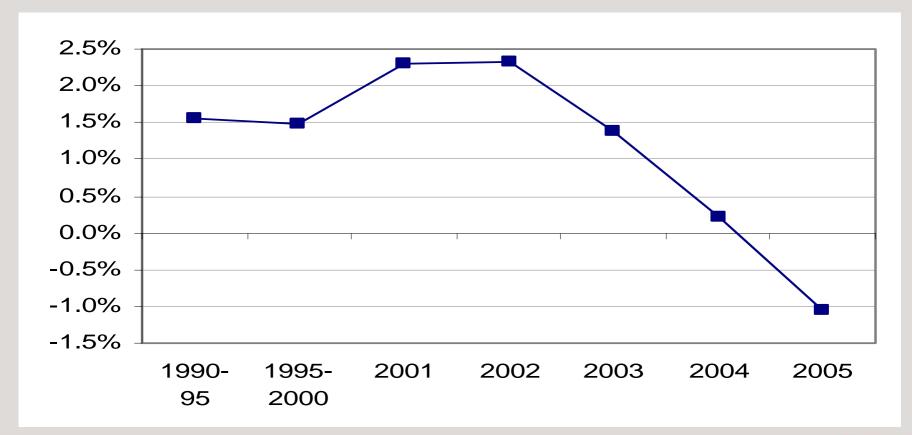
Ireland's Share of World Trade, 1993-2005





2. Trade's contribution to growth is declining...

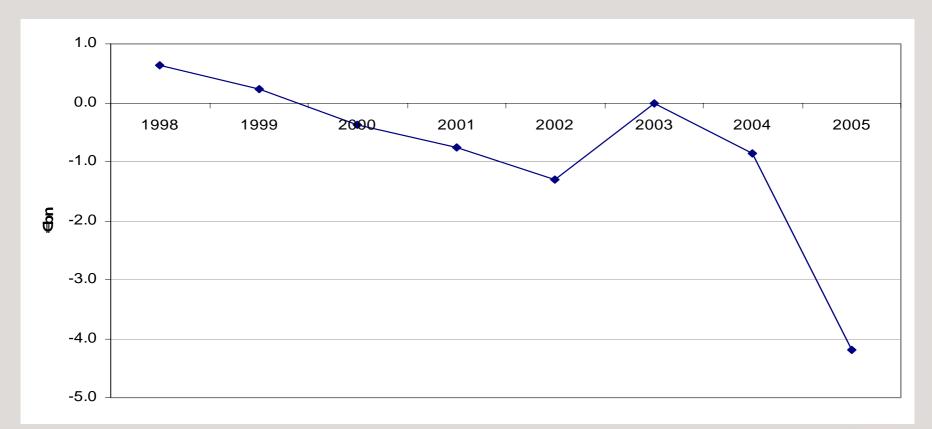
Contribution of Net Exports to Economic Growth, 1990-2005





3. Ireland's Current Account deficit is growing...

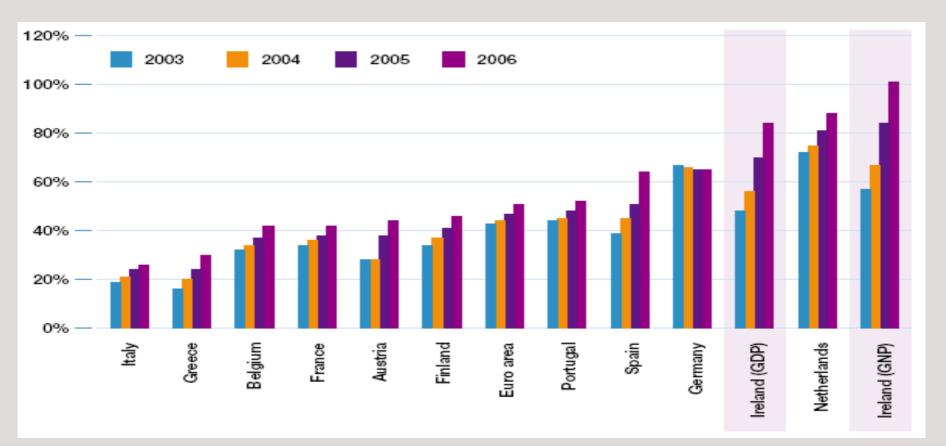
Balance on Ireland's Current Account, 1998-2005





4. Our debt burden is large and growing fast...

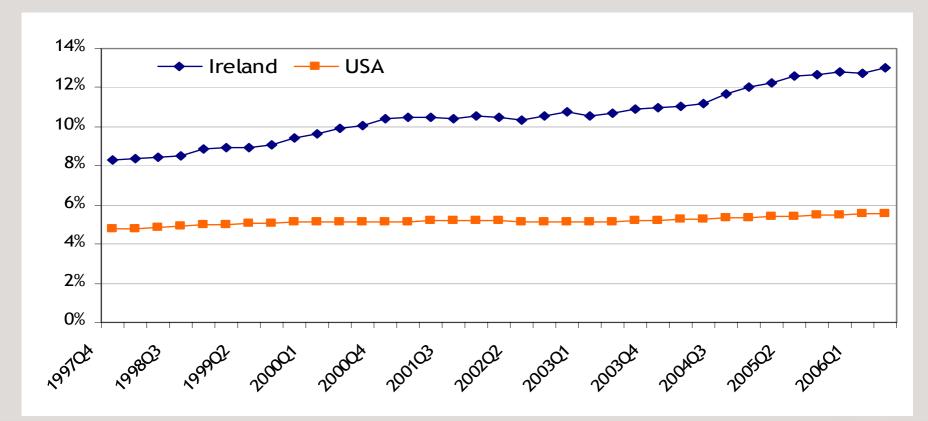
Household debt, as % of national product, 2003-2006 f





5. We are depending on construction for jobs growth...

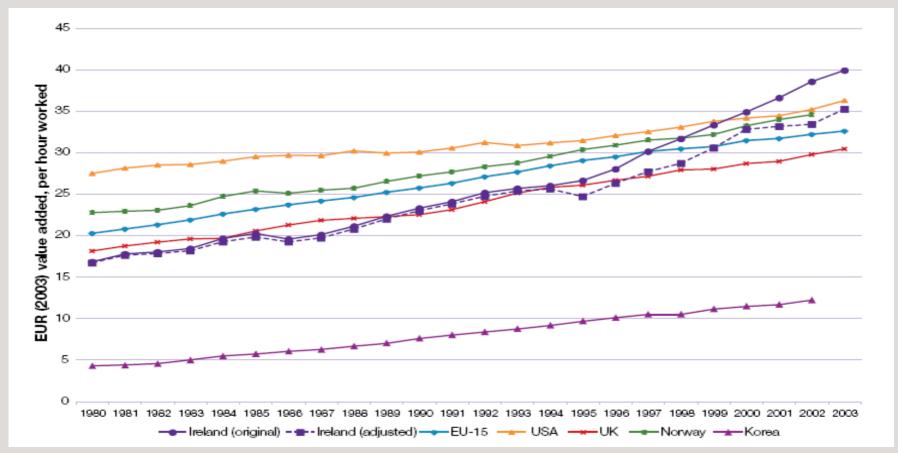
Share of Construction in Total Employment, 1997-2006





6. While Irish productivity levels are high...

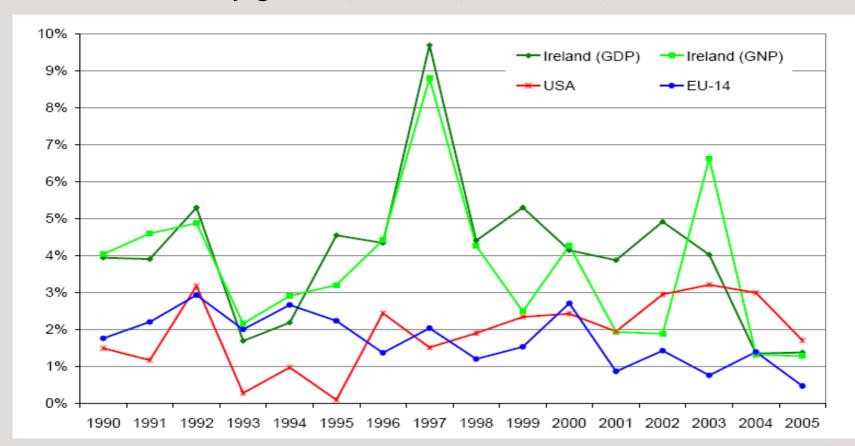
Labour Productivity, 1980-2003





6. ... productivity growth is slowing.

Productivity growth, Ireland, USA & EU, 1990-2005





Ten Key Policy Areas for Competitiveness

- 1 Labour Force
- 2 Ireland's Social Capital
- 3 Public Income & Expenditure
- 4 Regulatory Environment
- 5 Infrastructure
- 6 Productivity of Irish-Based Enterprise
- 7 Ireland's Education System
- 8 Innovation, Research & Development
- 9 Costs of Doing Business in Ireland
- 10 Energy





Key Policy Issues

1. Ireland's 'Knowledge Economy'

2. Costs of Doing Business

3. Energy



1. Knowledge Economy: Status

- Formal Education:
 - Major progress in recent years and significant investment
- Innovation, Research & Development:
 - Significant improvement in government investment in higher education and SSTI is now in place
 - Business expenditure on R&D is growing



1. Knowledge Economy: Policy

1. Formal Education:

- Pre-primary education potential for high returns
- Secondary school participation: a cross-departmental goal
- Key Skills: ICT, maths and science in schools

2. Innovation, Research & Development:

- Support for the SSTI: doubling of PhD output important
- Attracting researchers from abroad central
- Capturing returns on investment: annual SSTI progress report
- Need for Services Innovation Policy and Innovative Government Services



2. Costs of Doing Business: Status

- Consumer prices high and growing
- Exchange rates Irish exports more expensive
- Growing pay costs
- Non-pay costs: the costs of property, utilities and locally traded services are high in Ireland

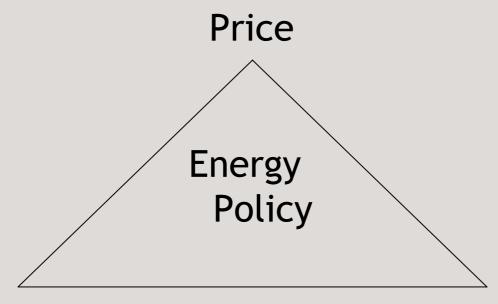


2. Costs of Doing Business: Policy

- 1. Infrastructure Spending:
 - NDP can address bottlenecks and enhance capabilities
 - Selection and timing must use clear cost-benefit analysis and bear in mind macroeconomic conditions. Potential to attract overseas contractors?
- 2. Pro-competitive Regulation: Regulations that restrict competition across a wide range of sectors should be tackled. Formal response to CA reports?
- 3. Land Planning: Effective supply of zoned and serviced land and a strategically focused spatial planning system are needed.



3. Energy



Environmental Cost & Sustainability

Security of Supply



3. Energy: Status

- Price and economic competitiveness:
 - Ireland now 17% dearer per 100 KwH than EU 15 average
- Security of supply:
 - Per capita oil consumption 3rd in EU 25
 - Ireland 4th most 'oil vulnerable' of 19 countries
- Long-run sustainability:
 - 13th of EU 15 for proportion of energy from renewables
 - Among the highest CO2 emitters



3. Energy: Policy

- Supply of Affordable Energy:
 - Market Structure: consider Deloitte & Touche options
 - Transmission Infrastructure: separation from generation
 - Price regulation: transparency where not controllable, efficiency where controllable
 - Security of Supply: through NDP, accelerate connection to N.
 Ireland, the UK and Europe
- Environmental sustainability:
 - Potential for improved energy efficiency and research in renewable energy
 - Addressing transport the primary source of increasing carbon emissions



Conclusions

- Current phase of domestically-driven growth cannot continue indefinitely
- Return to export-led growth only means for longrun wealth generation
- To do that, Ireland must address a range of areas
- Today we have singled out:
 - Ireland's Knowledge Economy
 - Costs of Doing Business in Ireland
 - Energy



End



Ireland's Strengths & Weaknesses

Strengths	Weaknesses
 Existing base of high performing firms Growing international services sector Business friendly operating environment Membership of EU Only English speaking member of Eurozone An adaptable labour force An expanding labour force, reflecting both natural demographic growth and immigration Competitive personal and corporate tax rates An international reputation for flexibility and responsiveness A culture of openness - to trade, investment, ideas and people 	 Increasing cost base, particularly for property, utilities (energy, waste disposal, etc.) and locally traded services Weak productivity growth in locally trading, mainly services sectors Congested transport infrastructure and under-developed ICT infrastructure A small domestic market Limited management expertise in innovation and international sales and marketing Underdeveloped national scientific research system Vulnerability to global demand swings and exchange rate volatility High dependency on imported fossil fuels



Other Key Issues for Policy

- Labour Force: improving participation rates, attracting skills from abroad (Green Card) and up-skilling domestic workers (life-long learning)
- Social Capital: importance of active citizenship, integration of migrants and corporate citizenship
- Public Income & Expenditure: improving the sustainability of Ireland's tax base and the efficiency of public services
- Productivity of Irish-based enterprise: at SME level, development of management skills and staff ICT skills
- Regulatory environment: measuring and reducing administrative costs; appropriately framing new regulation
- Infrastructure: issues of broadband, waste infrastructure; implementation of the National Spatial Strategy

