



Strengthening administrative capacities for financial planning and successful absorption of EU funds, Irish experience

Further Implementation of Environmental Approximation Strategy





EU Structural Funds

- Structural Funds designed to have impact on economic and social structures in Member States
- For example developing infrastructure water, waste treatment, energy, transport





EU Funds Absorption

- Ireland is the overall leader
- Ireland became well known success story on using structural funds to kick start economic growth and the 'Celtic tiger'
- Role model for many New Member States



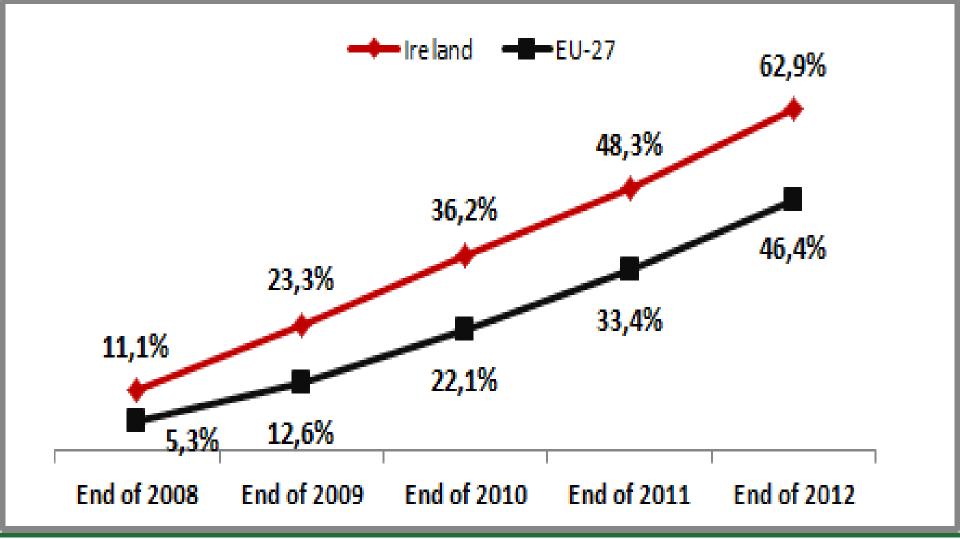


STRUCTURAL FUND CONTRIBUTION TO NDPs

	1989-1993	1994-1999	2000-2006
Structural Funds € billion	4,254	5,978	3,174
Total National Development Plan (NDP) Spend € billion	11,600	22,200	59,700
% SF Contribution	37%	27%	5%











EU Benefits

- Ireland has benefited from European Union in two key ways
- Exploiting the single market
- Receiving substantial financial transfers both from CAP and from Structural Funds





Result

- Result: Rapid and impressive convergence of living standards up to EU level (from around 60% of the EEC average in terms of GDP/capita in 1980s to more than 120%, in 2008)
- 2015 Ireland second highest level GDP per capita in EU-28, 45% above EU average





Key Characteristics of Structural Funds Implementation

- Key characteristic of Structural Funds is that implementation delegated to Member states
- Must address the specific needs identified
- Implementation is decentralised, primarily responsibility of national and regional authorities





Principles

- Concentration of resources and measures in priority areas and objectives for development
- Programming, proposals do not stand alone, fit into a multiannual development programme





Principles

- Partnership, closest possible cooperation between the EU Commission and appropriate authority at national, regional, or local level
- Additionality, EU funds complements the contributions of member states, rather than replacing them
- Subsidiarity, higher authority may not act if an objective can be achieved at lower level





Co-Financing

- Selected Projects are co-financed from both national and Community Funds
- Means must find "matching funds"
- Progressive shift to increased simplification away from Commission to the Member States





Funding Sources

- Commission encouraged MS to use full range of funding available from all sources
- Look at loan assistance and other techniques
- For example European Investment Bank(EIB)
 primarily for environmental infrastructure,
 motorways, railway lines etc



Impacts & Lessons





Early Lessons Quickly Learned

- Ireland one of the PIGS (Portugal, Ireland, Greece and Spain) countries with lower level of development in the EU
- Fund Absorption slow in first two years
- Mistakes made in fund applications to the Commission
- Systems and procedures upgraded





Rapidly Improved Performance

- From low start from year to year Ireland raised its level of absorption performance
- During the first two program periods Ireland succeeded in absorbing investments of up to €30 billion, with the European funds contributing a total of €10 billion
- End of 2008 Ireland received €17 billion in Structural
 & Cohesion Funds support since joining the E.U. in
 1973





EU Impact Administrative Capacity

- Institutional architecture characterised overall by step by step adaption to EU requirements
- Beneficial effect on public administration capacity, particularly skills for multiannual budgets and programmes, enhanced planning and project management and evaluation





EU Impact on Administrative Capacity

- Current 35,000 full-time equivalent Civil
 Servants, working in 17 Departments
 managing over €53bn of public expenditure.
 No figures available for additional staff due to EU Funds.
- Key Ministries: Finance and Public Expenditure and Reform
- EPA: 100 staff rising to over 300 currently.





Lessons

- Partnership: closest possible cooperation between the EU Commission and national authorities, to accept EU requirements
- Improved programming, budgeting, planning, execution of public investment projects
 - Appraising projects & assessing value for money
 - Capital Works Management Framework
- Strong management & financial control of EU Funds
- Capacity building





EU Impact: Environmental Institutions

- Ireland not a leader in EU environmental policy like Germany Denmark and Netherlands
- Classified with Greece Portugal and Spain as a 'follower'
- Early 1990s Irish environmental administration in a 'state of paralysis' Dated legislation and low level of environmental investment





Modernisation of Regulatory Structures

- EU Environmental policy regulatory requirements put pressure on Irish administration structures
- Establishment of Environmental Protection
 Agency (EPA) parallel with development of EU
 policy in the 1990s
- Shift toward modernisation of the administrative and regulatory structures for environment





Monitoring Inspection & Enforcement

- EPA undertakes many of the 'executive functions' licensing, monitoring, inspection, enforcement required by EU Acquis
- Office of Environmental Enforcement(OEE) set up 2003 dedicated Unit within EPA





Improved planning and execution of public investment projects

- European fiscal rules designed to ensure that growth in public expenditure reflects the underlying strength and output capacity of the economy
- Capital Plan Government's new €42 billion framework for infrastructure investment in Ireland 2016 -2021
- Direct investment €27 billion PPP €500 million
 State-owned sector investment €14½ billion





Capital Plan

- Capital Plan sets out the framework for investment priorities and provides Exchequer allocations to Ministries
- Each Government Ministry must ensure individual projects and investment proposals are subject relevant appraisal processes and value for money tests





Meeting Regulatory Requirements

 Ministries responsible for ensuring projects meet with appropriate regulatory requirements including planning law and environmental impact assessments (EIA)





Appraising projects & assessing value for money

- Budgetary framework includes Public
 Spending Code set of standards for appraising projects and assessing value for money
- Capital investment projects and programmes costing more than €100 million subject to a further level of scrutiny, requiring specific Government approval





Capital Works Management Framework

- Ministry of Public Expenditure and Reform set up Capital Works Management Framework
- Provides guidance for best practice, standard contracts and template documents covering the delivery of public works projects





Management and control of EU Funds

 Relevant body will be held responsible and may be held financially accountable for failure of management and control procedures which lead to the suspension or cancellation of EU Funds and result in a loss to the Irish Exchequer



Thank you!





