Design of an Automatic Enrolment Retirement Savings System: Update and Next Steps

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Introduction

- 1. Background
- 2. Consultation Findings
- 3. Economic Impact Assessments (ESRI)
- 4. Elements of design confirmed in principle
- 5. Design features still under consideration

Current Landscape

- CSO's latest data (Q3, 2018) finds less than half of employees (47.6%) contributing to a pension.
- Looking at the private sector alone, this drops to 33%.
- If nothing changes, a significant proportion of people will experience unwanted reductions in living standards in retirement.
- Long recognised that there is a need for reform.



Recent Background

- Roadmap of Pension Reform 2018-2023
 - Strawman Proposal for an Automatic Enrolment Retirement Savings System
 - Economic impact of introducing Automatic Enrolment
- EU Structural Reform Support Service technical support
- Design features of AE agreed at Cabinet

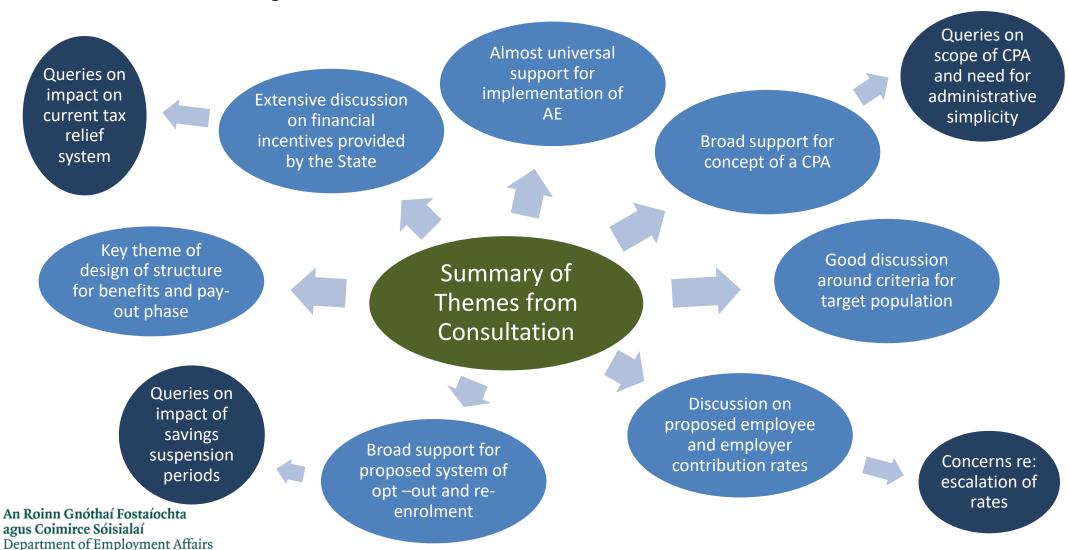


Strawman Consultation Process

- Over 100 written submissions in response to Strawman
- Seminars chaired by the Minister in Dublin, Cork & Galway
- Online survey
- Focus groups with target population
- Ongoing consultation with stakeholders and international experts



Summary of Themes from Consultation







and Social Protection

ESRI's Macro- and Micro-economic Analysis

- The Roadmap for Pension Reform commits to undertaking an economic impact assessment of introducing automatic enrolment
- Macroeconomic analysis: COSMO model impact on key macroeconomic variables (such as GDP, employment, disposable income, wages, Government debt) over a 5 year horizon.
- Microeconomic analysis: SWITCH model the size and composition of the target population, and also the adequacy of retirement income provided through the State Pension.



Macroeconomic Impacts of Auto-Enrolment

5 years after <u>full implementation</u> (Scenarios A1 – A2) Other scenarios vary contribution rates and opt-out level

	A1	A2
Percent deviation from baseline		
Gross domestic product at basic prices	-0.5	-0.3
Personal consumption of goods and services	-0.9	-0.8
Employed persons	-0.6	-0.4
Average wages	0.9	0.4
Real personal disposable income	-1.1	-1.0



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Composition of Target Population

Estimated size c. 585,000

Variables	
Age (years) Median	32.0
Aged between 23 and 30	41.7%
Female	43.5%
Single	64.1%
Gross annual pay (€) Median	29,836
Earnings of €20,000 - €30,000	50.6%
Employment Sector (%)	
Wholesale & Retail	21.8%
Manufacturing	14.4%
Professional, scientific and technical	11.5%



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Findings

- Macroeconomic analysis finds lower levels of economic activity in the short to medium-term compared to the baseline due to lower disposable income, but notes a positive macroeconomic impact in the longer term.
- Microeconomic analysis reinforces concerns about retirement provision for those earning more than €20,000. For some earning under €20,000, AE may be suitable (and can opt-in).

Elements confirmed in principle

Full details available on <u>www.welfare.ie</u> and include:

- Automatic enrolment criteria
- Policies in relation to opting-out, opting-in and re-enrolment
- Phased escalation of contribution rates
- Establishment of a Central Processing Authority
- Pot-follows-member approach



Design features still under consideration

- 1. The scope and role of the Central Processing Authority (CPA)
- 2. The nature and functions of the Registered Providers
- 3. The investment framework and funds to be offered by Registered Providers (including, importantly, the design of the default fund)
- 4. The decumulation or pay-out phase; and
- 5. The State financial incentive



Thank you

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