

# Pensions automatic enrolment: lessons from the UK experience

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## **Policy context**



## UK's state pension looks affordable, but concerns about adequacy of retirement incomes

- flat-rate single-tier state pension of £168.60 (€190.51) per week (≈30% of median FT pay)
- state pension age currently rising from 65 to 66, with further increases legislated from 2026
- workplace pension membership among private sector employees fell from 50% in 1997 to 36% in 2012

### Irish context quite similar

- full state pension of €248.30 per week (≈35% of median FT pay)
- state pension age already 66, with further rises sooner than in the UK
- just 35% of private sector workers saving in a supplementary pension

### **Automatic enrolment in the UK**



## **Employers have to**

- enrol all eligible employees into a workplace pension
- with at least minimum levels of total and employer contributions

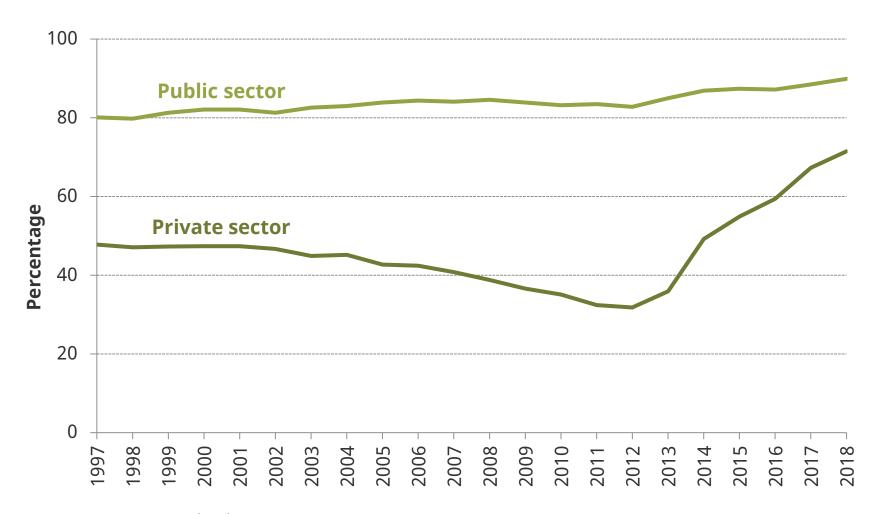
## Employees can then choose to leave the pension if they wish

## Several reasons why it may boost pension membership, including:

- tendency to procrastinate/avoid complex decisions
- financial incentive from employer contribution
- endorsement effects

## **Workplace pension membership**





Source: Cribb and Emmerson (2019) with 2018 data added from the 2018 ASHE pensions tables.

## **Automatic enrolment in the UK: details**



## Proposed by the Pensions Commission in 2005 and legislated in 2008 Eligibility

- aged 22 to state pension age (proposal to widen this to 18 to SPA)
- earn over £10,000 per year
- worked for employer for at least 3 months

## Those who opt out re-enrolled every three years

## National Employment Savings Trust (NEST) set up by Government

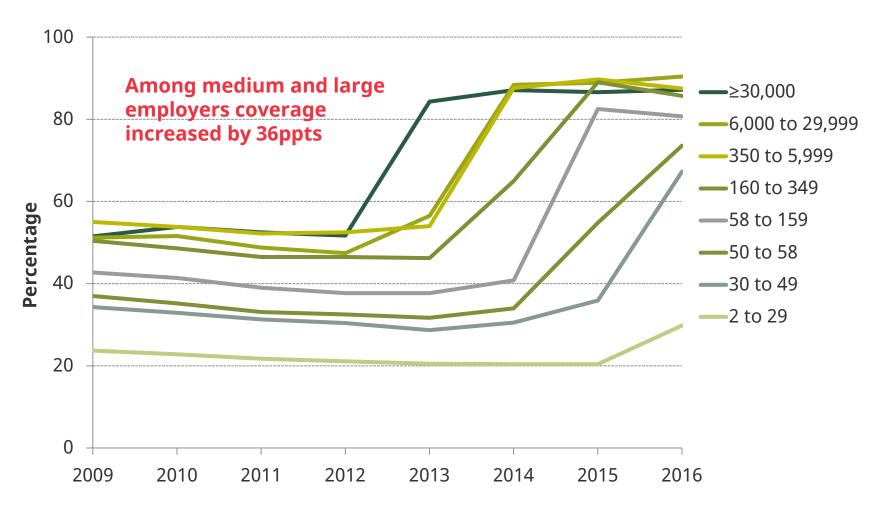
ensures all employers have access to a workplace pension

## Policy phased in over time starting with largest employers

from October 2012 to February 2018

# Workplace pension membership of eligible private sector employees, by employer size

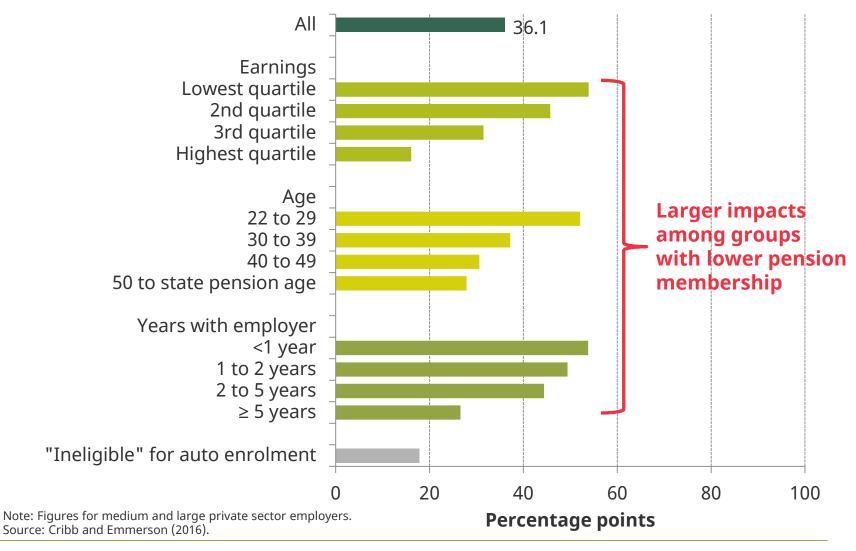




Note: Employer size as of 2012. Source: Cribb and Emmerson (2019).

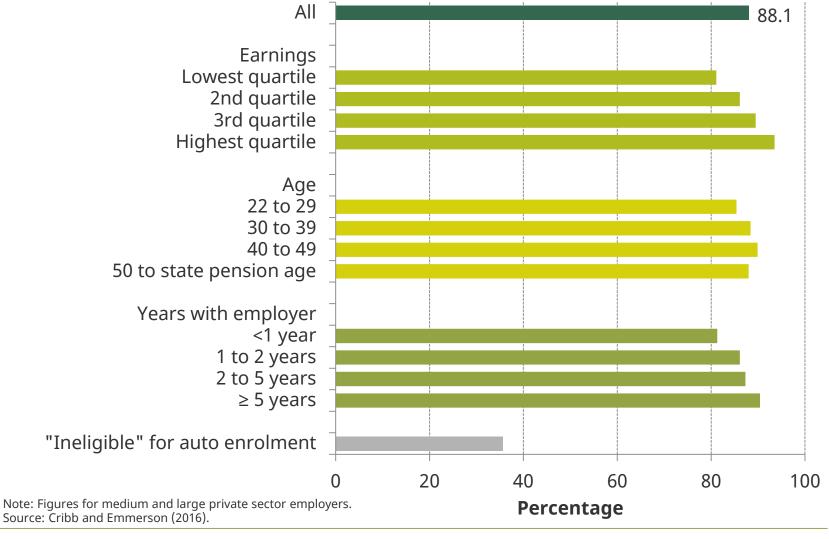
## Heterogeneous impacts on pension coverage...





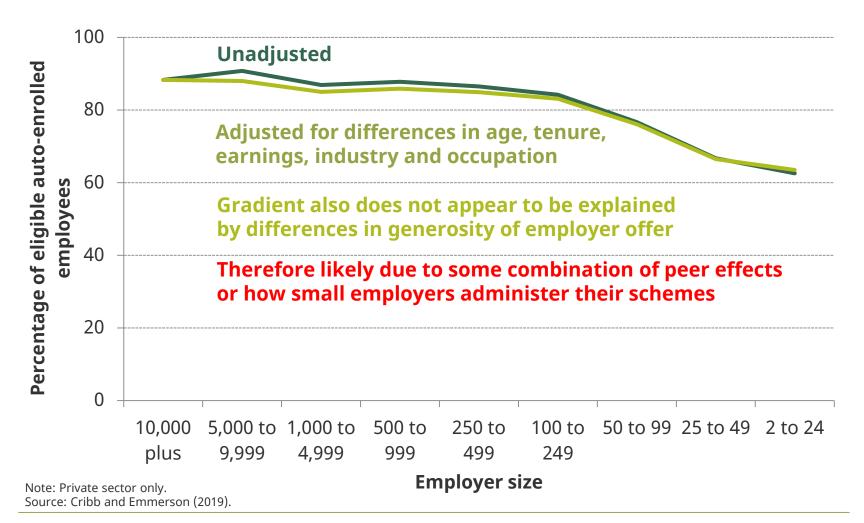
## ...leading to high pension coverage...





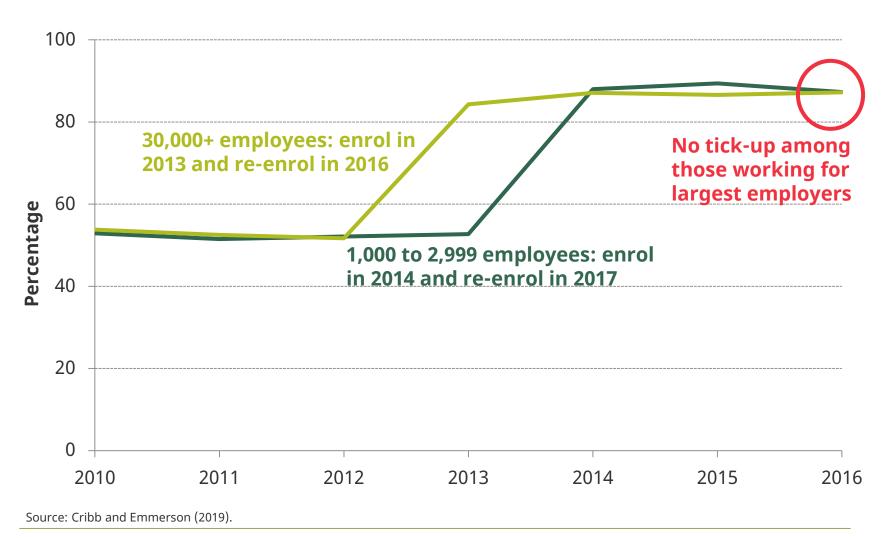
# ...although workplace pension membership rates remain higher among larger employers





# No evidence of re-enrolment pushing up workplace pension membership rates further





## How much is being contributed?



## Minimum contributions apply to qualifying earnings

- 2019–20: £6,136 to £50,000
- Proposal to eliminate lower threshold, which could particularly benefit those with multiple jobs, but not until the mid-2020s

### Minimum contributing rate

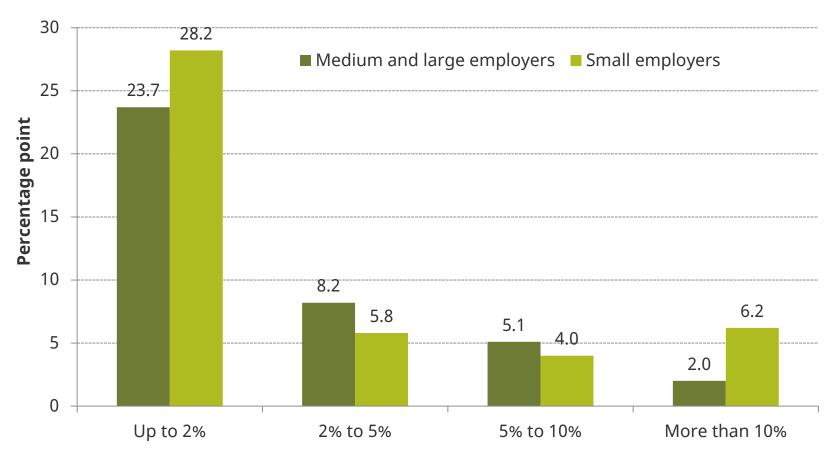
- 2017–18: 2%, of which at least 1% from employer
- 2018–19: 5%, of which at least 2% from employer
- 2019–20 onwards: 8%, of which at least 3% from employer

## Irish "strawman" proposals for similarly low initial contributions but being more quickly ramped up to higher levels

- 1% employee and 1% employer in 2022
- rising to 6% employee and 6% employer in 2028

## Most – but not all – brought in at low contributions





**Total contribution as a share of earnings** 

Source: Cribb and Emmerson (2016, 2019).

## Some key unknowns



## What will happen as minimum contributions rise?

modest rise in opt outs perhaps the most likely outcome?

## How are increased pension contributions being financed?

- unless productivity boosted increased employer contribution must reduce wages, reduce profits or increase prices
- are households reducing spending or offsetting greater workplace pension saving with lower saving elsewhere?

## Are the "right" employees opting out?

## Risk that those who change employer frequently will end up with many small pension pots

in contrast to Irish "strawman" proposal for "pot-follows-member"

#### **Conclusions**



#### Automatic enrolment has, so far, been successful in the UK

- substantial increase in workplace pension membership
- increase in amounts contributed, though modest for most

### Some key questions remain, including:

- are the "right" employees opting out?
- to what extent is overall saving being boosted?
- potential to end up with lots of small pots?

## Much has changed – both to policy and in the wider economic environment – since automatic enrolment originally proposed

should AE policy be adjusted in response?