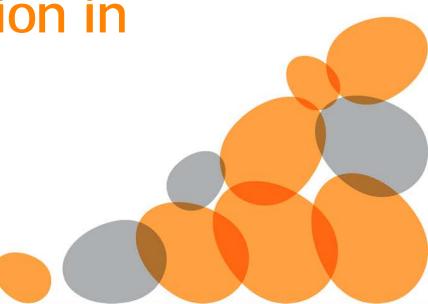


Behavioural innovation in UK pensions

Matthew Blakstad NEST Insight unit

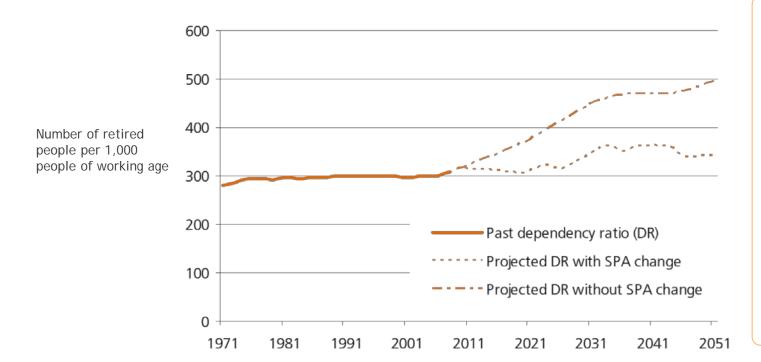


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### Living longer and working less



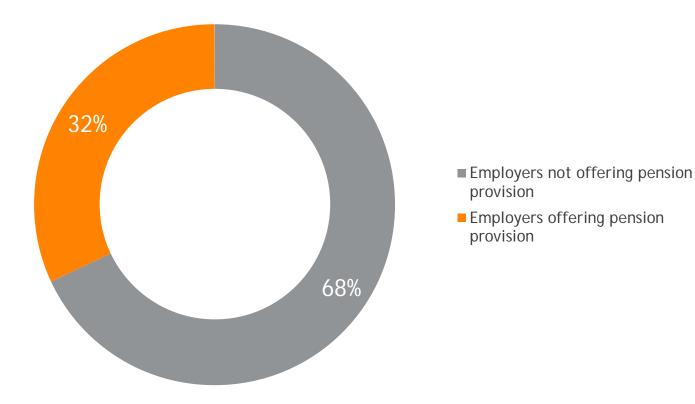
#### Notes:

- OADR = old age dependency ratio. SPA = State Pension Age.
- Working age population is defined as individuals aged 16 to SPA.
- Ratios between 1971 and 2010 are based on mid-year population estimates. From 2011 onwards, ratios use 2010-based mid-year population projections.
- 4. SPA changes are those contained in the Pensions Acts 1995, 2007 and 2011. For the purposes of this analysis, the changes are applied to the UK population, but it should be noted that pensions in Northern Ireland are a devolved matter and legislation equivalent to the Pensions Act 2011 is still under discussion.

Source: Population estimates and 2008-based principal population projections, Office for National Statistics



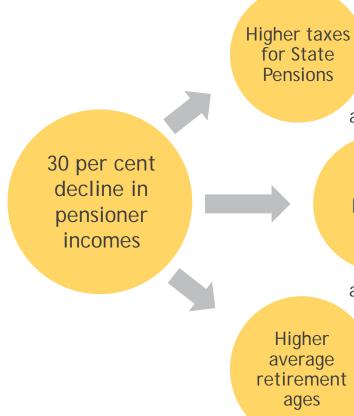
### 'Pillar 2': private sector pensions pre-reform





### Unavoidable choices

In 2005 the Pensions Commission set out the choices facing UK policy makers



> State spending on pensioners from 6-11 per cent GDP

More private saving

and/or

> Private pension incomes for over 65s from 2.2-7.4 per cent GDP

and/or

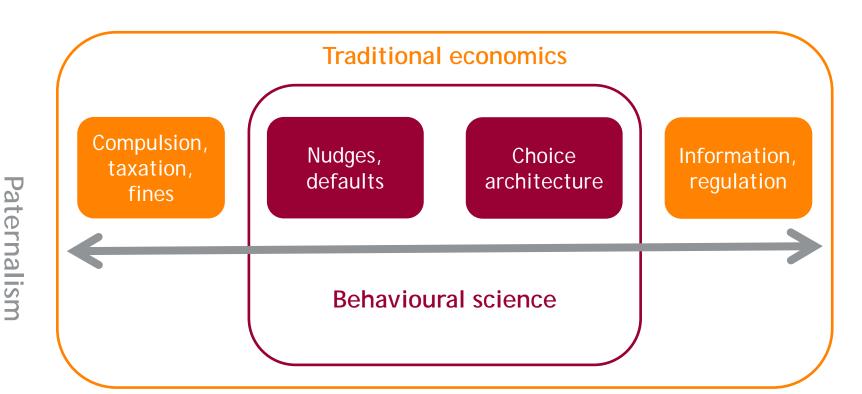
Higher average retirement ages

for State

Pensions

> Average retirement age increase from 61-63 to 70

### Changing behaviour - the spectrum



# Applying behavioural insights to pensions

"Traditional" approach	Behavioural barriers	NEST approach
Incentivise and promote pension saving	Discounting, present bias, myopia, status quo bias, future self distance	Automatic enrolment
Make members choose options	Bounded rationality	Well-governed defaults
The more options the better	The paradox of choice	Well-selected choices
Encourage people to save more	Procrastination	Phased contributions

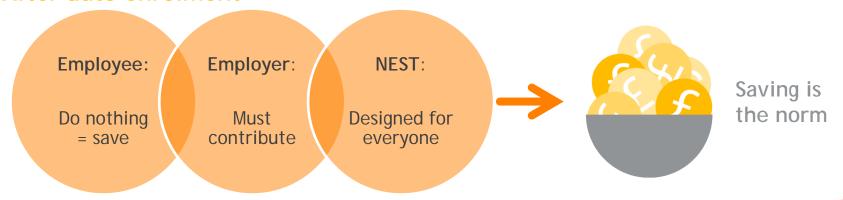


### Auto enrolment - what's changed?

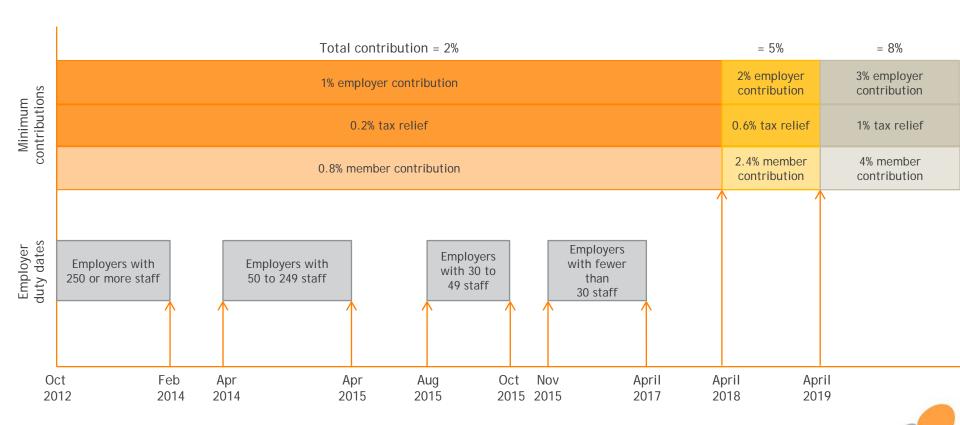
#### Before auto enrolment



#### After auto enrolment



### Timetable: 'save more tomorrow'



### Results so far

Over

9m people enrolled **NEST** has over

6.4m members

and over

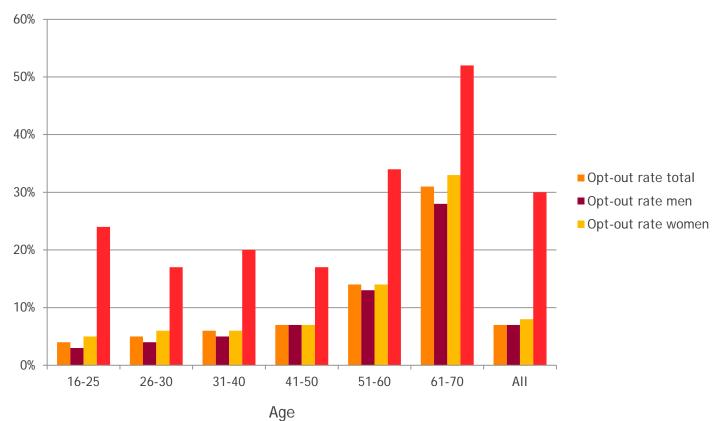
£2.6bn

8% opt-out rate

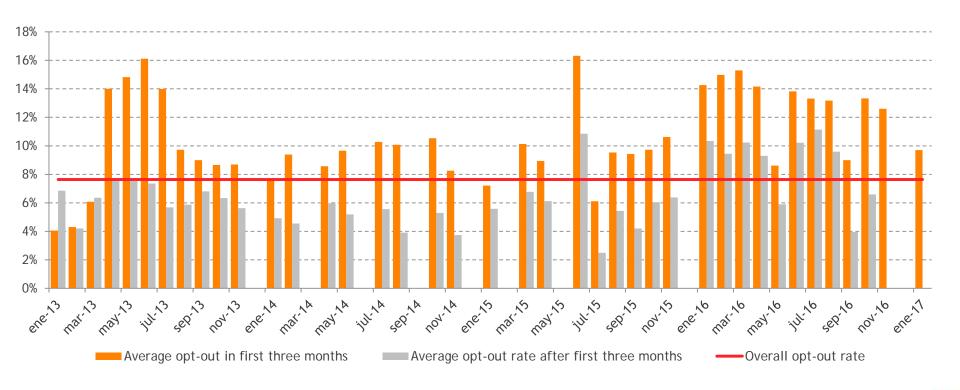
77% think it's a good idea



### Inertia: opt-out breakdown



# Opt-out by employer size and timing



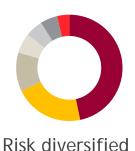


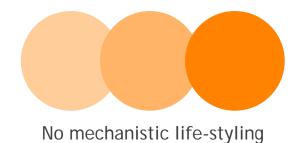
#### Inertia: a better way to opt? Save more Opt up **Enrolled** Stop saving Opt out sideways Save less Opt down Start saving Oct Opt later later Save for a Save for a goal 13 rainy day

### Investment: defaults and choice architecture

#### Strong defaults





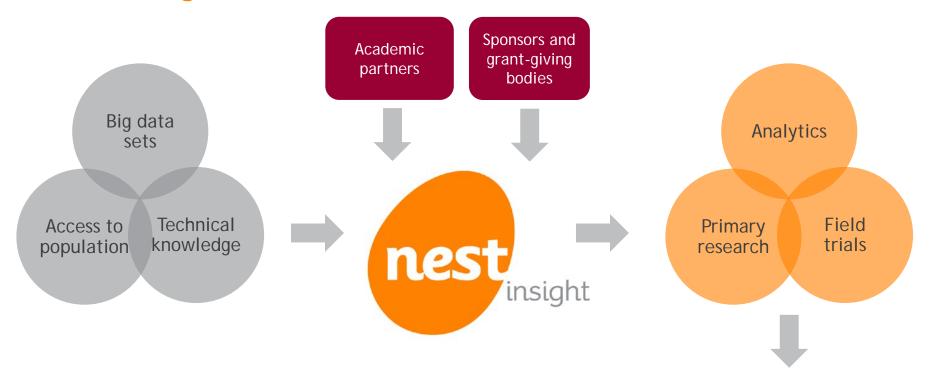


**Curated options** 

NEST Sharia Fund NEST Higher Risk Fund NEST Ethical Fund NEST Lower Growth Fund NEST Preretirement Fund

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# **NEST Insight**



Better outcomes for defined contribution savers

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### **NEST Insight research themes**

- Understanding and influencing members' behaviour in relation to their retirement saving
- Understanding the broader financial and social context of people's retirement saving and the influence that has on their retirement outcomes
- Identifying and sharing lessons from the experience of establishing NEST that could be relevant to a broader audience and encourage innovation in the sector



### What next?





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