

Introduction

Ahead of the June 2017 general election, the PPI is issuing a series of Briefing Notes summarising of the key issues some surrounding pension policy that are relevant during this election period. The Conservative party have pledged to increase State Pension age (SPa) to reflect increases in life expectancy. The labour party have pledged to keep SPa at age 66 from 2020 subject to further review; with SNP and Plaid Cymru pledging to oppose increases to SPa beyond 66. UKIP have said they will introduce a flexible State Pension window for retirement.

This Briefing Note explores the dynamics of SPa rises including:

- Affordability of the State Pension,
- History of the State Pension, •
- Current SPa policy,
- Increasing old age dependency ratio,
- Disproportionately affected e groups,
- Extending working lives.

State Pension costs are projected continue to rising despite increases to SPa

The cost of the State Pension is projected to rise over the next 30 years, though actual future cost will depend on unknown factors such as changes in life expectancy, demographics and State Pension policy.

The proportion of people over SPa relative growing to the





proportion of those of working age people currently in receipt of the in how long people are living of State Pension is mostly due to an (longevity), decreases in child increase in the proportion of births (fertility) and the large people in retirement compared to number of people born following those who are working and World War II (cohort effect) contributing towards the State reaching SPa.

The Government expects the cost State Pension is currently uprated of the State Pension to increase in line with the "triple lock": the from 5.5% of GDP in 2014/2015 to higher of increases in earnings, the around 7.3% of GDP in 2065/2066. Consumer Prices Index (CPI) or For every year of SPa rises, yearly 2.5%. The triple-lock increases the costs are reduced by 0.1% to 0.3% cost of the State Pension more of GDP.1

The State Pension is funded warned that the triple-lock may through current revenue so any become unsustainable by the late increase in proportion of GDP 2020s. The triple lock could help spent on the State Pension leads to the State Pension to regain some of decreases to budgets elsewhere. the relative value that it lost when Contributions from working life it was de-linked from earnings in are not saved and invested for each 1979 when State Pension was cohort's retirement. current National Insurance (NI) Earnings (NAE). The full new State

due to a combination of increases State Pension. The increasing cost Pension through NI contributions.

Page 1

quickly than an earnings index. The Government Actuary has Instead worth 26% of National Average contributions are used to pay for Pension is worth 24% of NAE

PPI Briefing Notes clarify topical issues in pensions policy.



meaning that people may need to top up from private pension incomes to replicate their working life living standards.²

PENSIONS POLICY INSTITUTE

An independent report into SPa² recommended that the triple lock be withdrawn by 2020 in order to reduce State Pension spending to 5.9% of GDP by 2066/67. It stated that if the triple were to be maintained then SPa rises would need to occur more quickly in order for State Pension to remain sustainable.³ Despite SPa rises decreasing the overall costs of the State Pension, overall costs are projected to continue to rise by 1.9% of GDP between 2030 and 2055 (Figure 1).

History of the State Pension

The first SPa was introduced in 1908 alongside the Old Age Pension,⁴ (Figure 2). It was noncontributory, means-tested and available to people over the age of 70.5 It went through several changes before settling at age 60 for women and age 65 for men in 1940 and remaining at these ages for 70 years. In 2010, in response to longevity increases, the SPa began changing in stages, and is currently scheduled to reach age 67 for both men and women by 2028.

SPa changes between 1995 and 2016

- In 1995, it was legislated that • women's SPa would rise to age 65 by 2020;
- In 2007, further SPa increases for both men and women to In March 2016 the Government ages 66, 67 and 68 were legislated for;

70♂ 70♀	65 ♂ 65 ♀	65 ♂ 60 ♀	65 ♂ 65 ♀	66 ♂ 66 ♀	67 ♂ 67 ♀
1908 Old Age Pensions Act	1928 Widows, Orphans & Old Age Contributory Pensions Act	1940 Old Age & Widows Pensions Act	2018 Pensions Acts 1995 and 2011	2020 Pensions Act 2011	2028 Pensions Act 2007
					ू=womer े=men

In 1908 when the first State Pension was introduced

- Life expectancy at birth was 40 years for men and 43 years for women.
- 24% of people reached SPa (of age 70).
- Life expectancy at SPa was 9 years (averaged between men and women).

Source: DWP (2008) 100th Anniversary of the State Pension Statistics

In 2016/2017

- Life expectancy (period) at birth was 84.1 years for men and 86.9 years for women.
- Around 85% of people reached their SPa.
- Life expectancy at SPa was an average of 24 years (men and women).

Source: ONS (2017) Overview of the UK Population; DWP (2008)

- In 2011, SPa rises to age 65 and that SPa should change to reflect age 66 were brought forward;
- to age 66 were slowed down by be six months in response and
- independent legislated for.

Rises to SPa have not been enable a smoother transition into introduced without controversy. In retirement. particular, legislation accelerating rises has particularly affected women of certain ages and has led to campaigns to undo or mitigate changes by slowing the increases to women's SPa.

launched an independent review into further rises to SPa.6 The final report (published 2017) suggested

increasing life expectancy but In 2011, the acceleration of the should not increase more than one rise of women's SPa was seen year in any 10 year period. It also as problematic and rises to SPa recommended that the triple lock withdrawn in the next Parliament in order to reduce costs. In 2014, the increase to age 67 Other recommendations included was brought forward, and extending working lives past SPa, reviews were greater support for carers, and adjusting Universal Credit to

Page 2

Current SPa Policy

Current SPa is set at age 65 for men and age 64 for women. This is set to equalise in 2018 to age 65 for both men and women.

These relatively rapid increases in SPa are in order to 'catch up' with the years where it remained static, despite longevity increases.7

General Election 2017 State Pension age rises

PPI Briefing Note Number 97

PENSIONS POLICY INSTITUTE



Period vs. cohort life expectancy projections

This Briefing Note uses both period and cohort life expectancy measurements:

- <u>Cohort life expectancy</u> shows the number of years a person of a specific • age is expected to live, taking into account any known or projected future changes in mortality.
- Period life expectancy shows the average number of years a person in a specific area, or with specific characteristics, is expected to live at the time the measurement is taken. It does not allow for future changes in mortality or for differences between generations.

Increasing old age dependency ratio

Figure 3 describes how old age- to increase to 30 people in dependency ratio would change if retirement for every 100 people in there were no SPa rises from 2018, the labour market by 2028.8 compared to current expected changes. Increasing SPa prevents a Certain groups are more likely to significant increase in the old-age be disproportionately affected by dependency ratio: the number of rises to SPa people in the labour market supporting those in receipt of State Pension through NI contributions. Despite SPa rising the gradual increase in the old-age dependency ratio is not eradicated. In 1971 oldage dependency ratio was 28/100, meaning that for every 28 people in

retirement there were 100 people in the labour market. This is expected

The Government believes that The average life expectancy for people should spend "on average up to one third of their adult life drawing a State Pension," with adult life being assumed to begin at life 20.9Variations in age expectancy mean that a SPa rise will not result in everyone in the UK spending the same proportion

Page 3

of adult life in receipt of State Pension. In any given year, an increase in SPa will result in some people receiving State Pension for a third of their adult life, some receiving it for less and some receiving it for more.

Certain demographic groups and individuals are more likely to be adversely affected by rises in SPa and therefore be in receipt of State Pension for less than a third of their adult life. Factors that impact how long an individual is likely to be in receipt of State Pension include:

- Gender •
- Location .
- Socio economic status
- Ethnicity

It is important to recognise that these groups are not discrete and an individual can belong to one or more of these groups at any one time. Further, life expectancy varies not only between but also within groups.

Variations between groups are often estimated using 'period' life expectancy calculations. As this makes no allowance for future changes in mortality or differences between generations they are not estimates of future realistic experience.

Gender

both men and women aged 65 in the UK in 2017 is 87.7 years. However, men have a lower average life expectancy than women. Men aged 65 in 2017 have an average life expectancy of 86.6 years and women of 88.8 years.¹⁰



Men are therefore less likely to spend a third of their life in receipt of State Pension. Although women on average live longer than men, they have a lower healthy life expectancy than men. This means they are more likely to spend proportionally more time in poor health than men, and may find it more difficult to work up to higher SPA's.

Location

Throughout the UK. life expectancy varies by region (Figure 4). Deprived areas with high unemployment, poor housing, and lifestyle factors that affect health (such as smoking) tend to have lower than average Only 16% of men and 8% of women Extending Working Lives life expectancies.¹¹ The highest are in the highest class. Women are Although average age of exit from period life expectancy (which does more likely than men to be in the workforce has remained fairly not allow for future improvements more in mortality)¹² in England and Those in higher managerial and at 63.3 years and 63.0 years Wales (2012-2014)was Kensington and Chelsea at 8.5 highest period life expectancy at women), years more than the lowest in birth (2007-2011), 5 years higher expectancy at age of exit from the Blackpool.¹³ The areas with lowest life expectancy tend to congregate in the North of England, Scotland, and Northern Ireland, parts of Wales and London and Southern coastal areas. This means that people who live in these areas are less likely to be in receipt of their State Pension for a third or more of their adult life.

Socio economic status

managerial and professional class. immigration status.



disadvantaged

Ethnicity

ethnicity.¹⁷ In 2001 White British risen, from 55.4% in 1984 to 69.5% men had an average life expectancy in 2015.19 at 2 years greater than Bangladeshi men who have the lowest average Rises to SPa mean that people are life expectancy. There is less data expected to work longer before available on ethnicity than on other receiving their State Pension. Some factors such as location and gender. people are unable to work for these

It is therefore important to increasingly long periods due to Life expectancy varies by socio- recognise that ethnic minorities lower healthy life expectancies. economic status with people in the experience a great deal of variation People with low healthy life most disadvantaged class being in life expectancy both between as expectancies include those in twice as likely as those in the well as within a specific minority. manual highest class to report that their Some ethnic minorities have lower disproportionately those of lower health is "not good".¹⁴ Such people life expectancy due to external socio economic status and ethnic are most likely to be in the lower factors such as class, region or minorities)

classes.¹⁵ consistent between 1980 and 2005 in professional occupations have the respectively (for both men and the average life than those in routine occupations.¹⁶ workforce has increased from 17.5 years in 1980 to 22.8 in 2005.18 Numbers of older people (aged 50-Life expectancy also varies by 64) in the workforce have also

iobs (who are and the disabled. Carers may also be unable to work



up to higher SPa's as their caring savings of people aged 16-64 in Conclusion responsibilities mean they may be 2010/2012).²⁰ required to leave family members.

and therefore more likely to means-tested require average, have less than £100 in work until SPa. Defined Contribution pension savings (mean total of DC pension

¹OBR Fiscal Sustainability Report 2017, Supplementary tables 1.1 and 1.5 ² PPI Pensions Primer (2016) p.13; see PPI (2017) BN96

³ DWP (2017) Smoothing the Transition, Independent Review of State Pension Age; Government Actuary's Department (GAD) (2014) Government Actuary's Quinquennial Review of the National Insurance Fund as at April 2010 GAD

⁴ The Old Age Pensions Act 1908 ⁵webarchive.nationalarchives.gov.uk/ 20080910140413/dwp.gov.uk/mediac entre/pensioncentenary/ (retrieved 01.04.2016)

⁶ DWP (2016) SPA Independent Review - Terms of Reference

These benefits If the Government wishes to the labour include Housing Benefit, Local prioritise the sustainability of the market to care for partners or other Council Tax Support, Disability- State Pension, related benefits and uplifts and tax inevitable. Differences allowances (for some Carers and disabled people are also pensioners). Such means tested reason not more likely on average to have benefits are not as high as a full However, in the absence of other lower private pension provision State Pension and may leave some changes, some groups will be more groups benefits disabled, ethnic minorities and than others. However, there are when they are unable to work up to those of lower socio economic policy options for mitigating the increasingly high SPa's. Those in status) disproportionately worse effects of SPa rises on those most receipt of carers' allowance, on off than others who are able to adversely affected.

older expectancies are not necessarily a to

SPa. increase (including carers, the adversely affected by SPa rises

SPa rises

in

are

life

⁷ PPI (2016) The Distributional impact of answered "Fair", "Bad" or "Very State Pension age rises ⁸ ONS, Population estimates and 2008-based principal population projections 9DWP (2013) Autumn Statement announcement on a core principle underpinning future State Pension age rises: DWP background note 10 2014-based ONS National **Population Projections** ¹¹ Buck and Maguire (2015) ¹² PPI (2017) BN90 ¹³ ONS (2014) ¹⁴ Based on a range of possible answers: "Very Good", "Good", "Fair", "Bad" or "Very Bad". "Not Good" includes all those who

Bad".

¹⁵ONS (2013) Health Gaps by Socioeconomic position of occupations in England, Wales, English Regions and Local Authorities

¹⁶ ONS (2015) Table 1, Table 4

¹⁷ Lievesley, N (2010), p.28, Table 9

¹⁸ Jagger et al (2014) Raising the

Retirement Age: Implications for UK and Europe

¹⁹ DWP (2015) p.3

²⁰ Wealth and Assets Survey Wave 3 (2010/2012)

For more information on this topic, please contact Heather Ewert, Policy Research Assistant 020 7848 4463 heather@pensionspolicyinstitute.org.uk www.pensionspolicyinstitute.org.uk