

Office for
**Budget
Responsibility**

Fiscal sustainability report and Welfare trends report 2015

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Chairman

11 June 2015

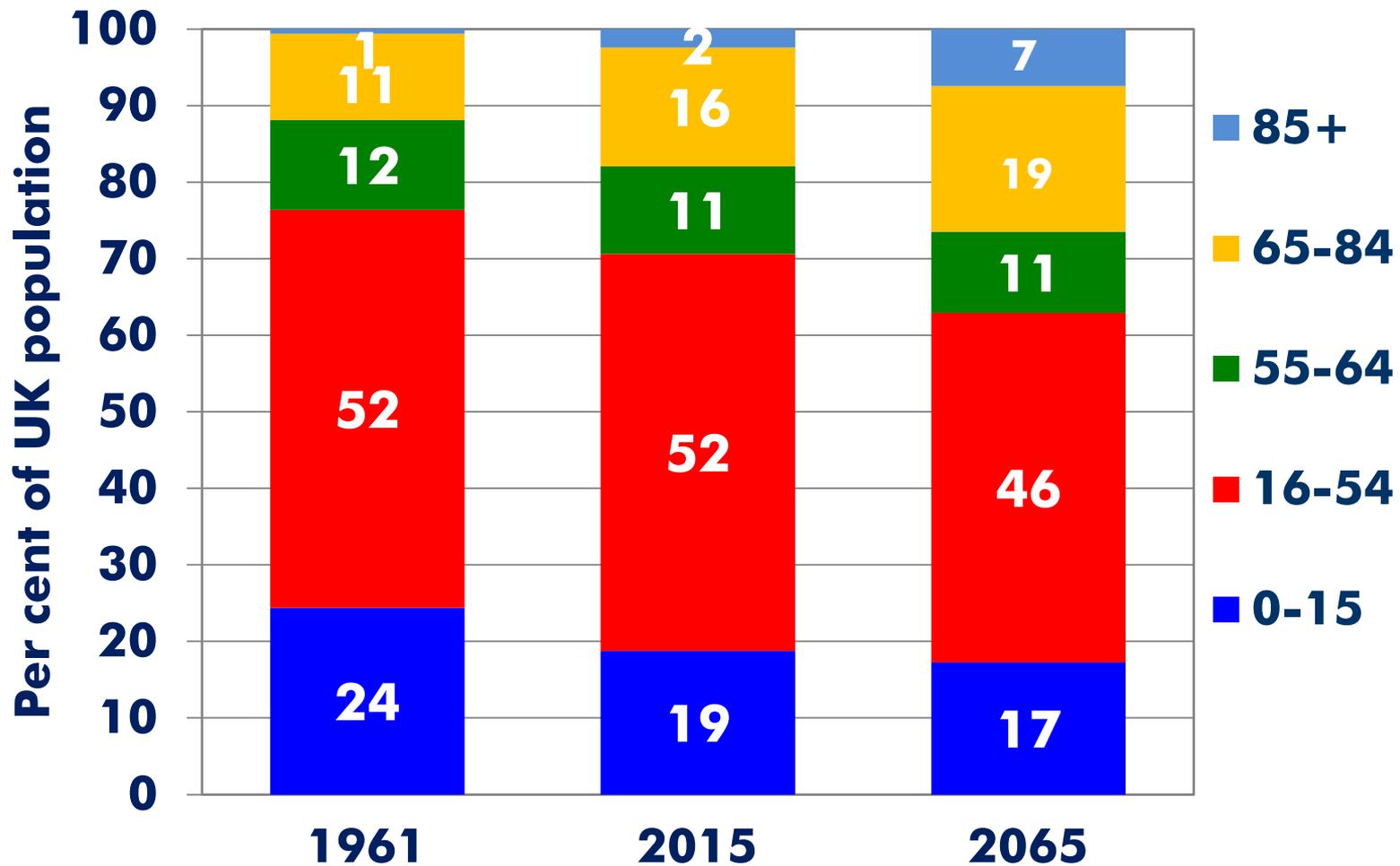
Outline of presentation

- **Fiscal sustainability report**
 - Summary of long term projections
 - Balance sheet: crisis legacy and spending pressures
 - Outlook for North Sea oil and gas revenues
- **Welfare trends report**
 - Summary of welfare spending
 - Risks in medium term projections
 - UK spending in international context

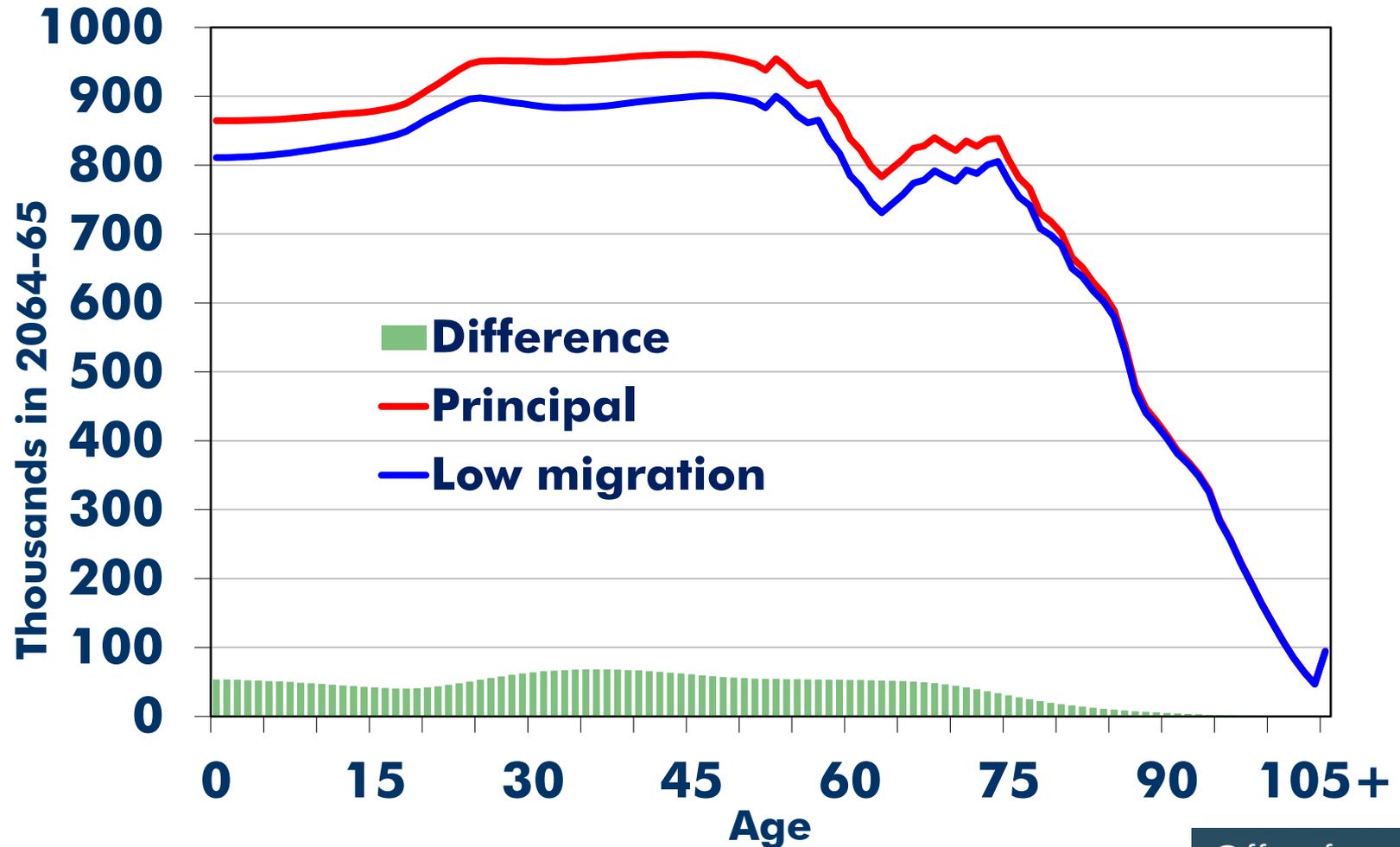
FSR long-term projections

- Broad brush 50-year projections, not precise forecasts
- Based on 'unchanged policy': not always easy to define
- First 5 years consistent with March *EFO* forecast
- Focus beyond the current fiscal consolidation

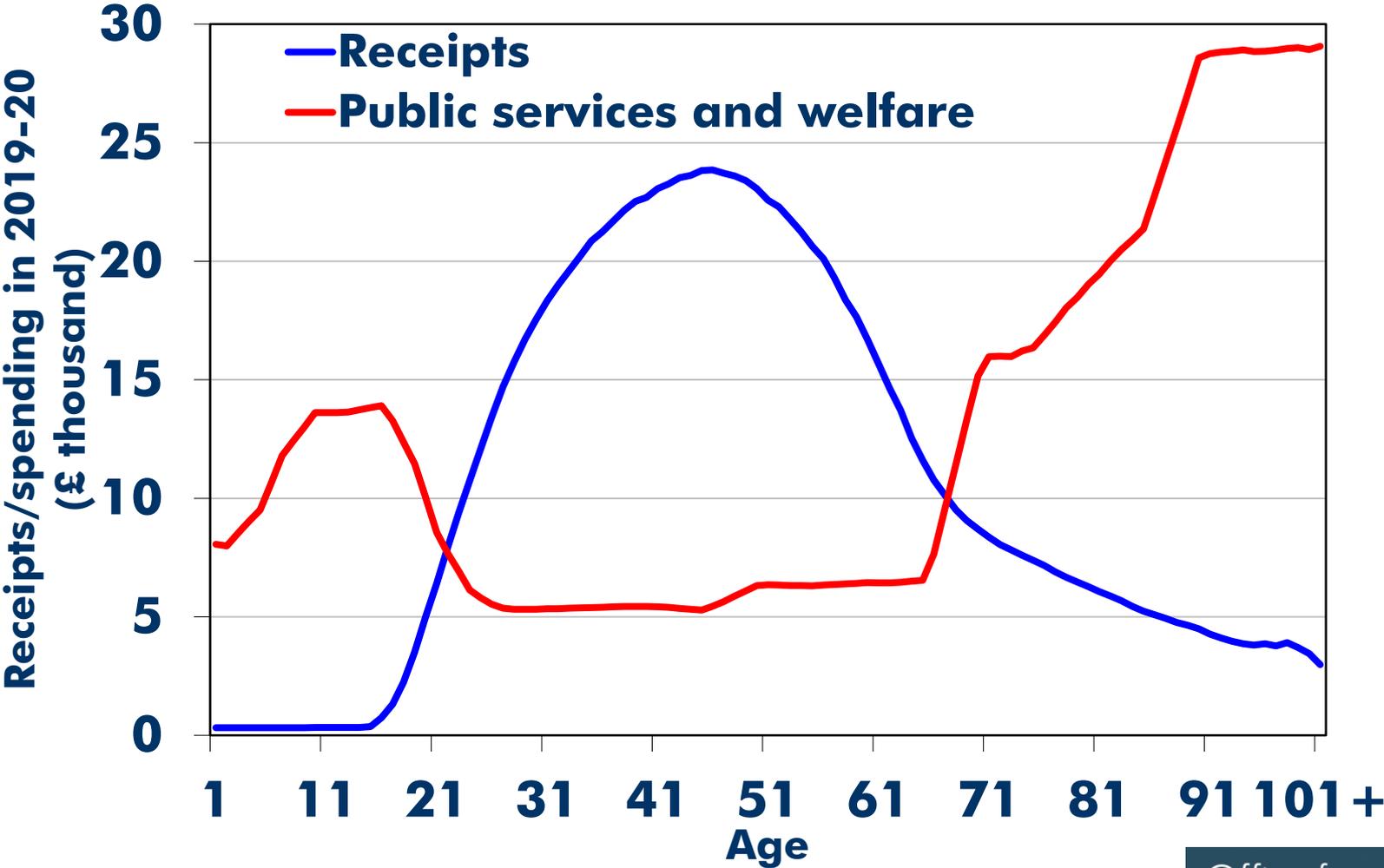
The ageing population



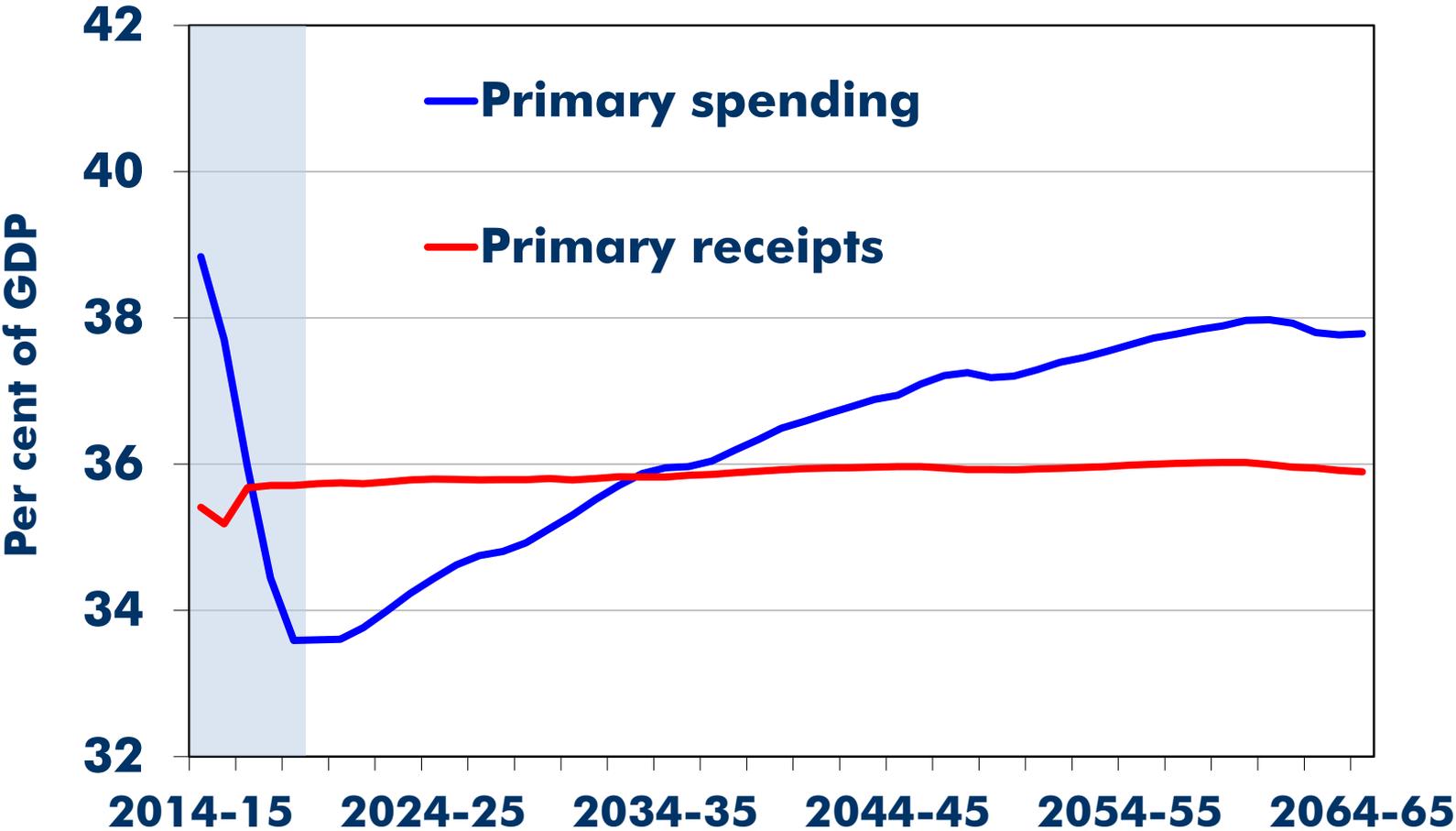
Impact of higher inward migration



Revenues and public spending by age



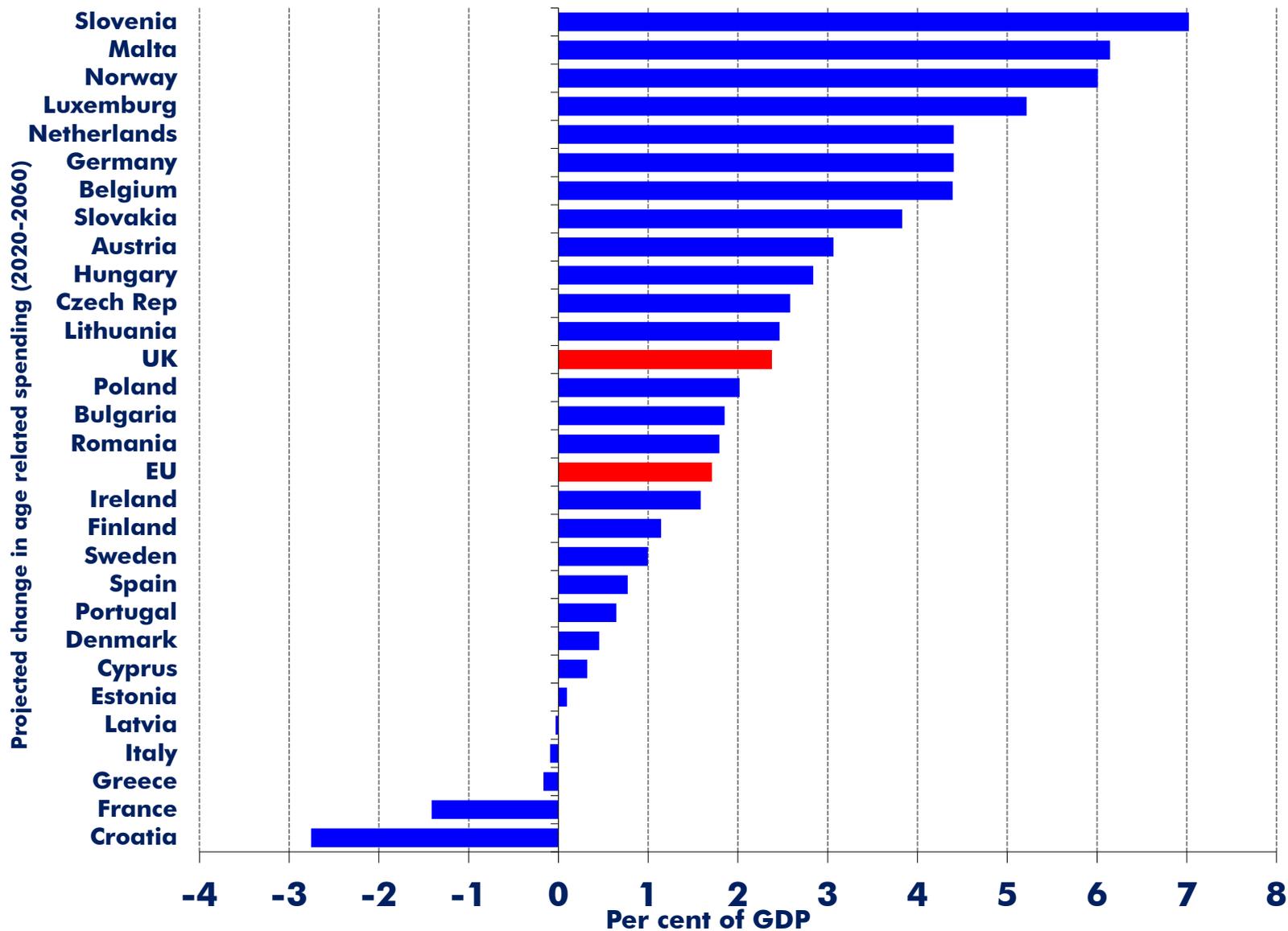
Revenue and spending projections



Spending

- Non-interest spending rises 4.2% of GDP (£79bn) between end of medium-term forecast and 2064-65
- Main drivers: health, state pensions and long-term care, all as a result of the ageing population
- Main offset: falling cost of public service pensions, thanks to falling public employment and reforms
- State pension spending rises by 2.2% of GDP. Would be if 0.9% if earnings link rather than 'triple lock'

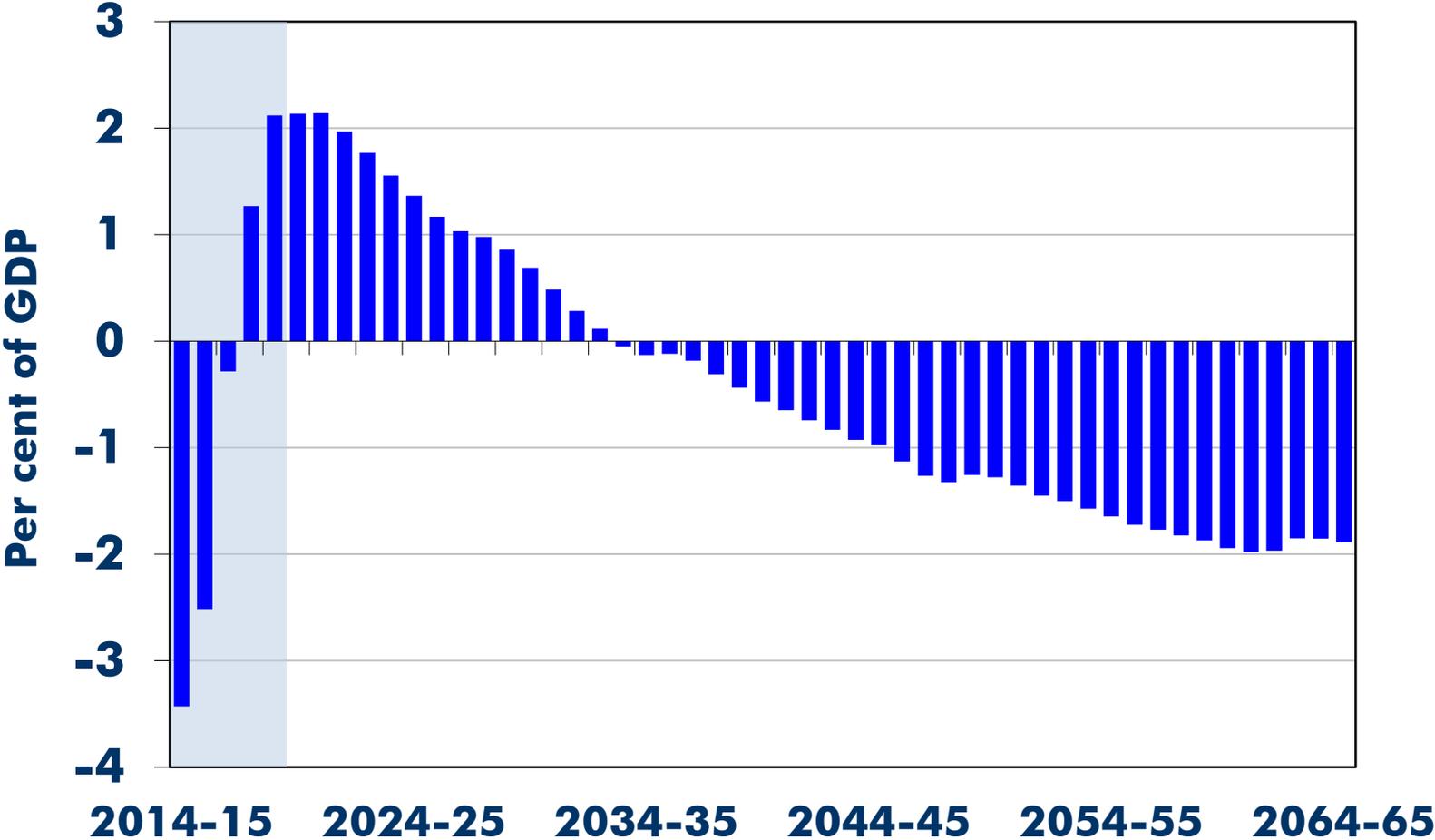
Age-related spending in the EU



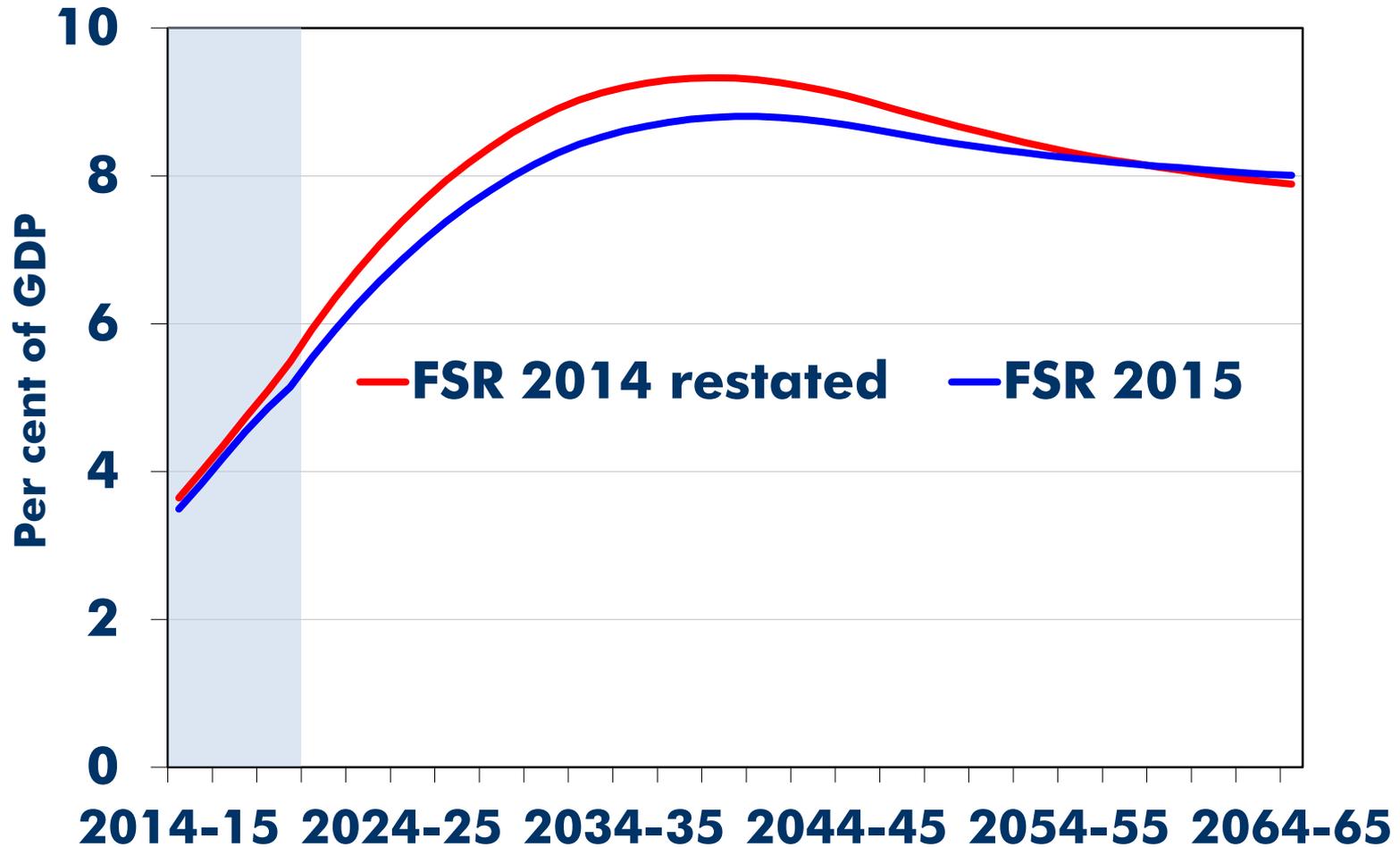
Receipts

- Non-interest receipts broadly flat as % GDP between end of medium-term forecast and 2064-65
- Ageing population pushes receipts up a little because the retired pay tax on savings income and spending but contribute little to output
- We look at oil and gas receipts over a 30-year horizon separately

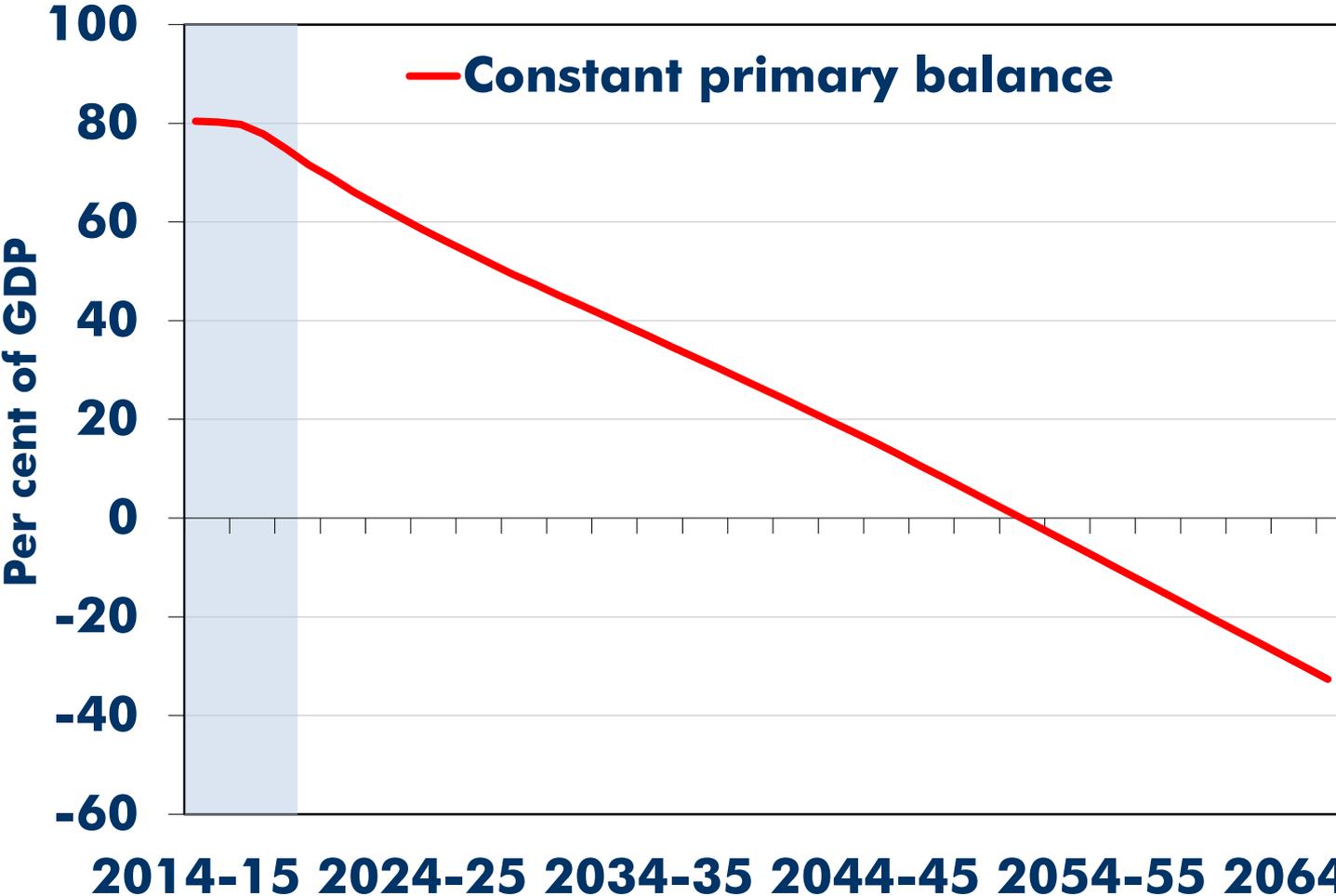
Primary budget balance



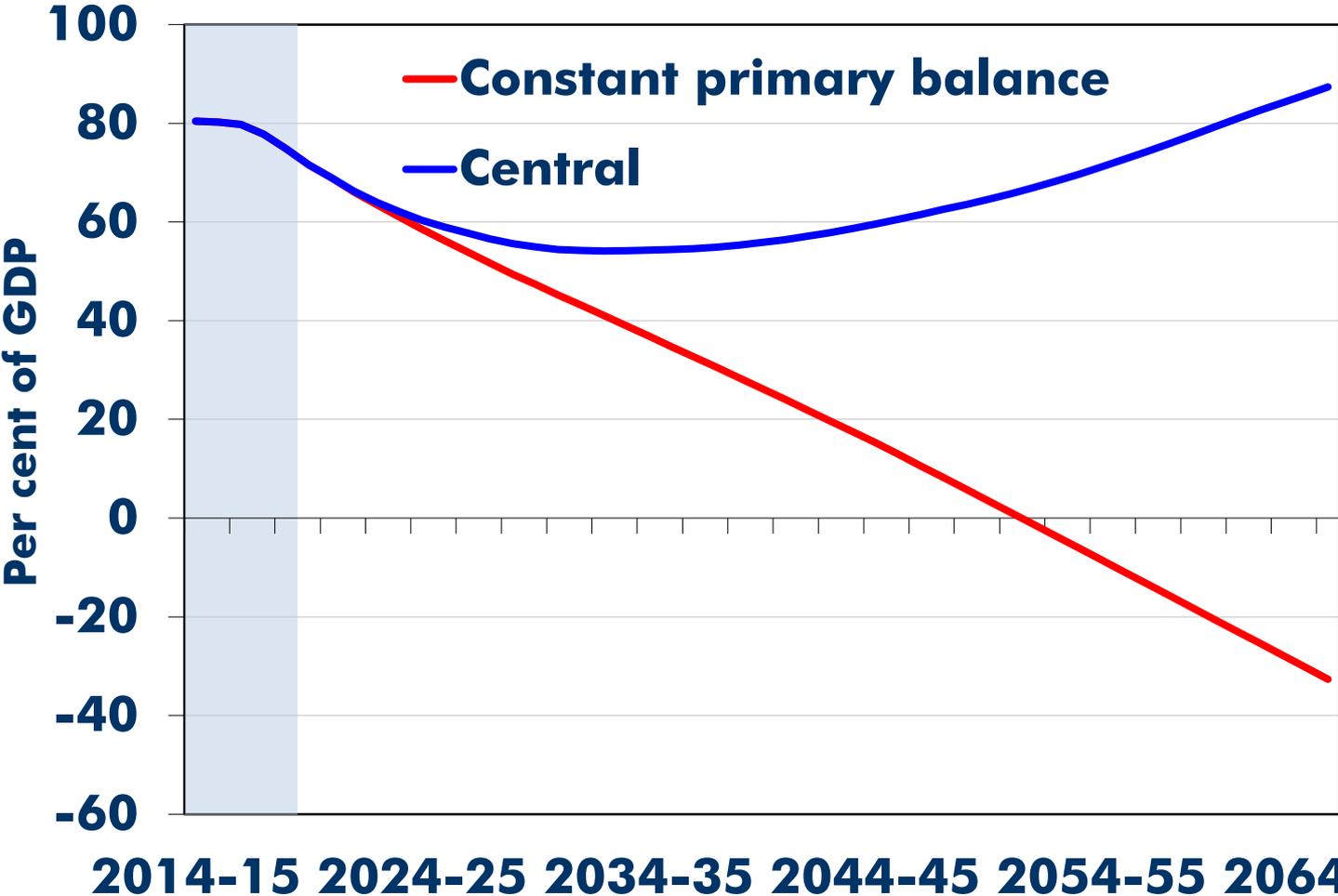
Impact of student loans on net debt



Public sector net debt



Public sector net



What has changed since last year?

% GDP in 2064-65	Primary balance	Net debt
FSR 2014	-1.7	85
<i>Higher departmental spending and weaker receipts at end of medium term forecast etc</i>	<i>-0.7</i>	<i>+21</i>
<i>Move from low migration to principal population projections</i>	<i>+0.5</i>	<i>-19</i>
FSR 2015	-1.9	87

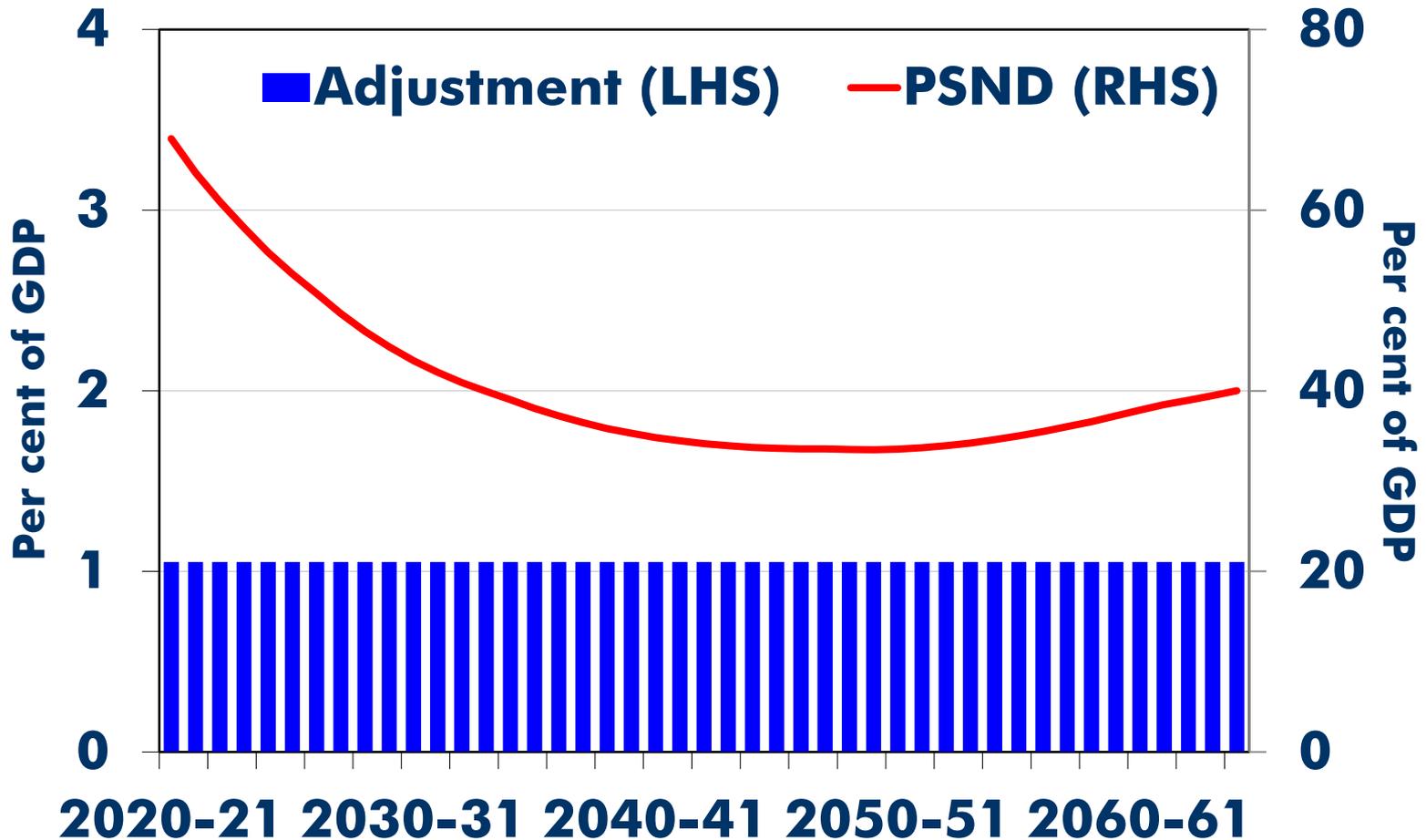
Sensitivity analysis

- Considerable uncertainty around 50 year projections
- Outlook for debt would be worse if:
 - Primary surplus at end of *EFO* forecast smaller
 - Population structure older
 - Long run interest rates higher relative to long run growth rates
 - Health spending had to rise to offset weak productivity growth
 - Health & education spending move with demographics from 2015-16 onwards

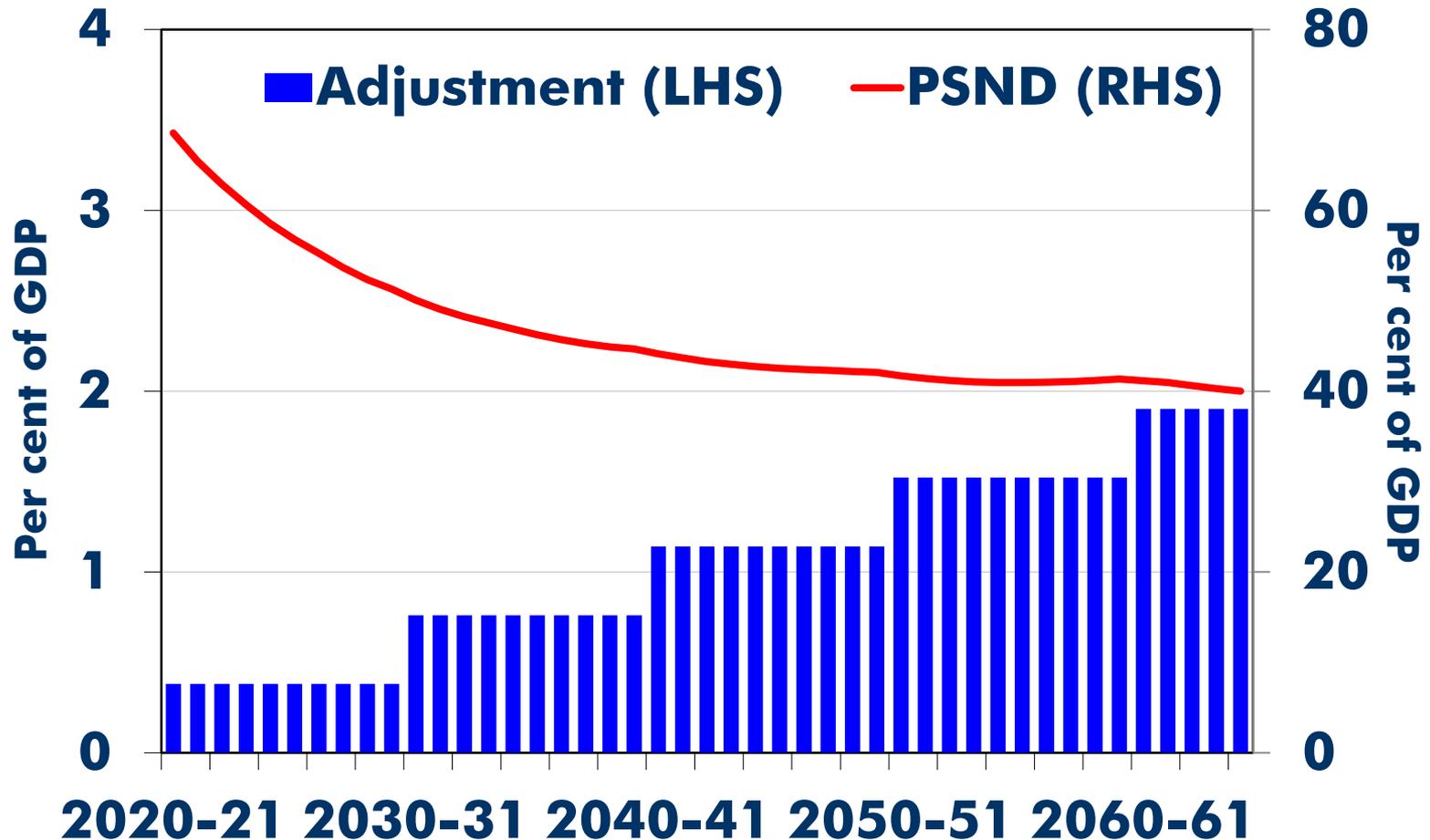
Achieving sustainability

- Fiscal gap: PSND of 40% of GDP in 2064-65
 - Permanent tightening of 1.1% of GDP (£20bn) from 2020-21 or 0.4% of GDP each decade in central scenario
 - Slightly more than last year
 - Permanent tightening of 3.3% of GDP from 2020-21 if per capita health spending rises 3.3% a year in real terms to compensate for likely weakness of productivity growth

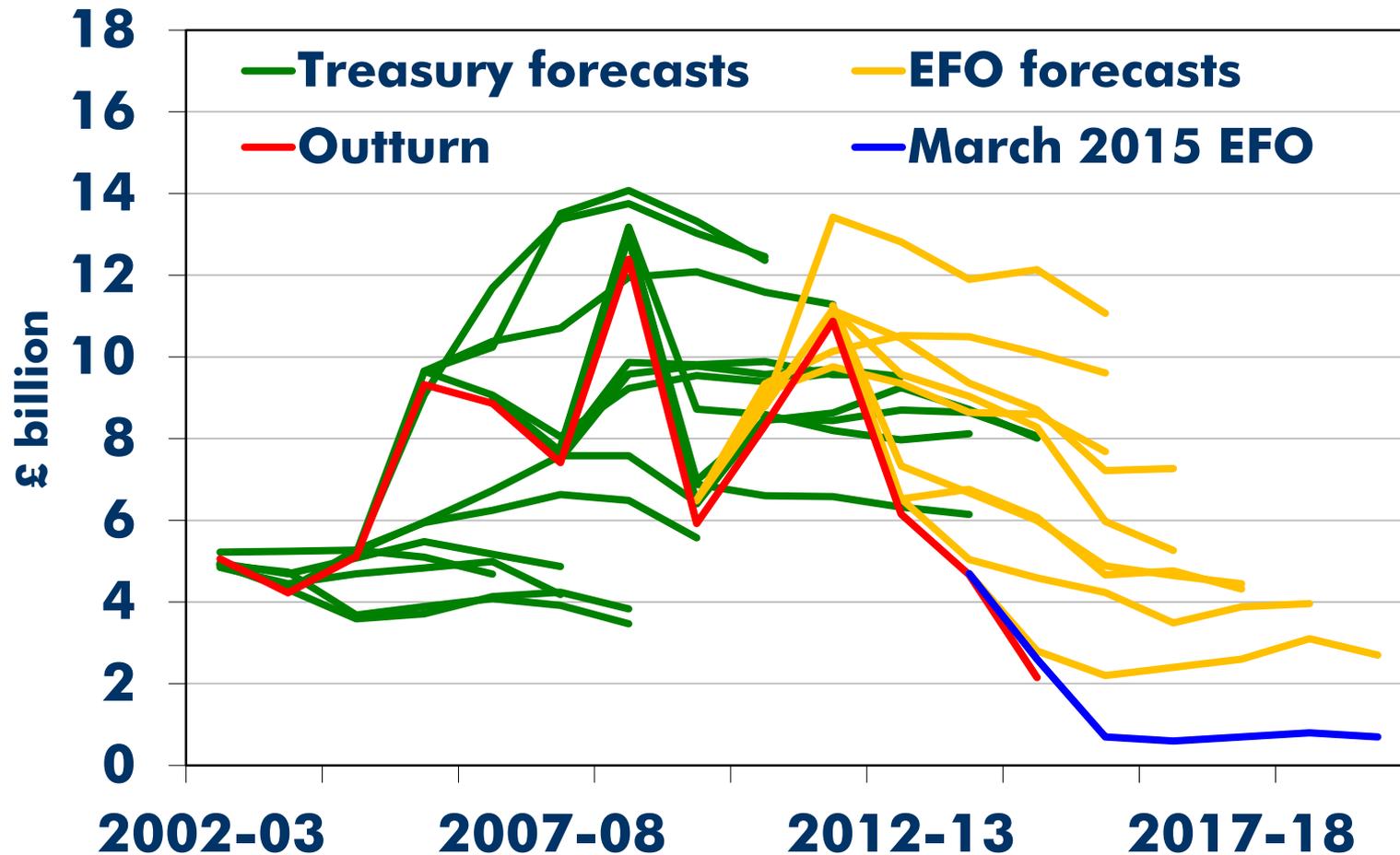
Timing the response: one-off



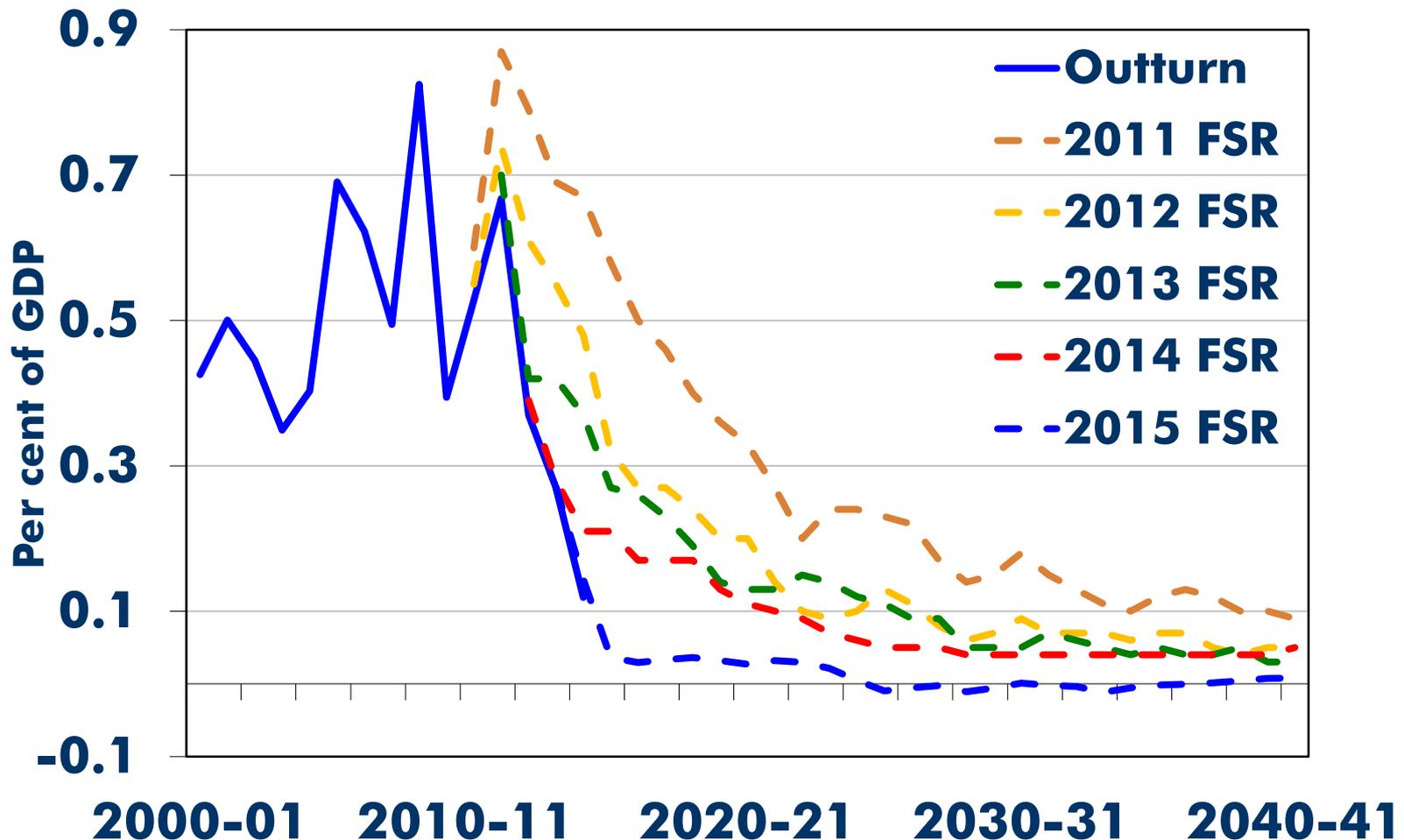
Timing the response: decade by decade



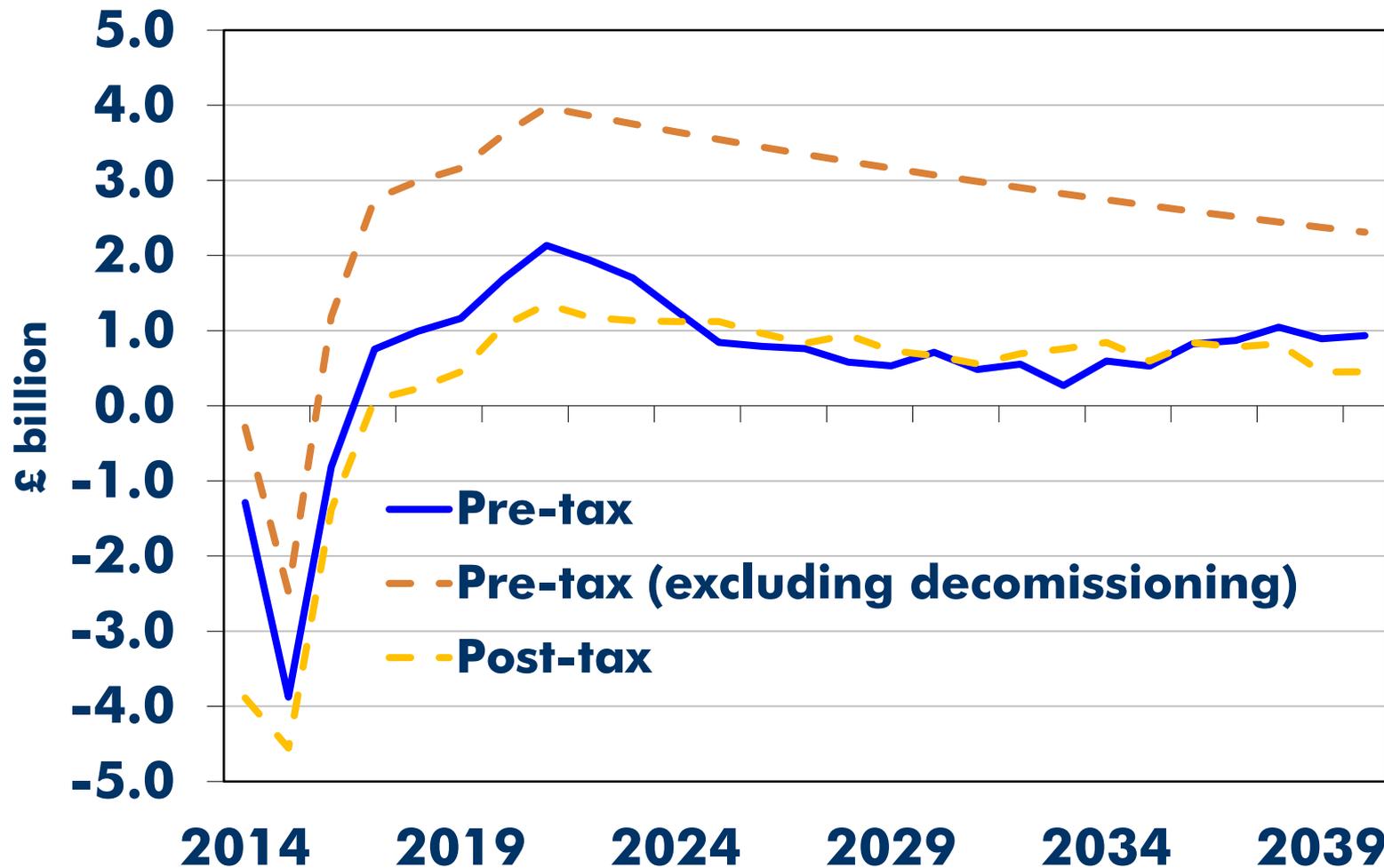
Oil and gas receipts



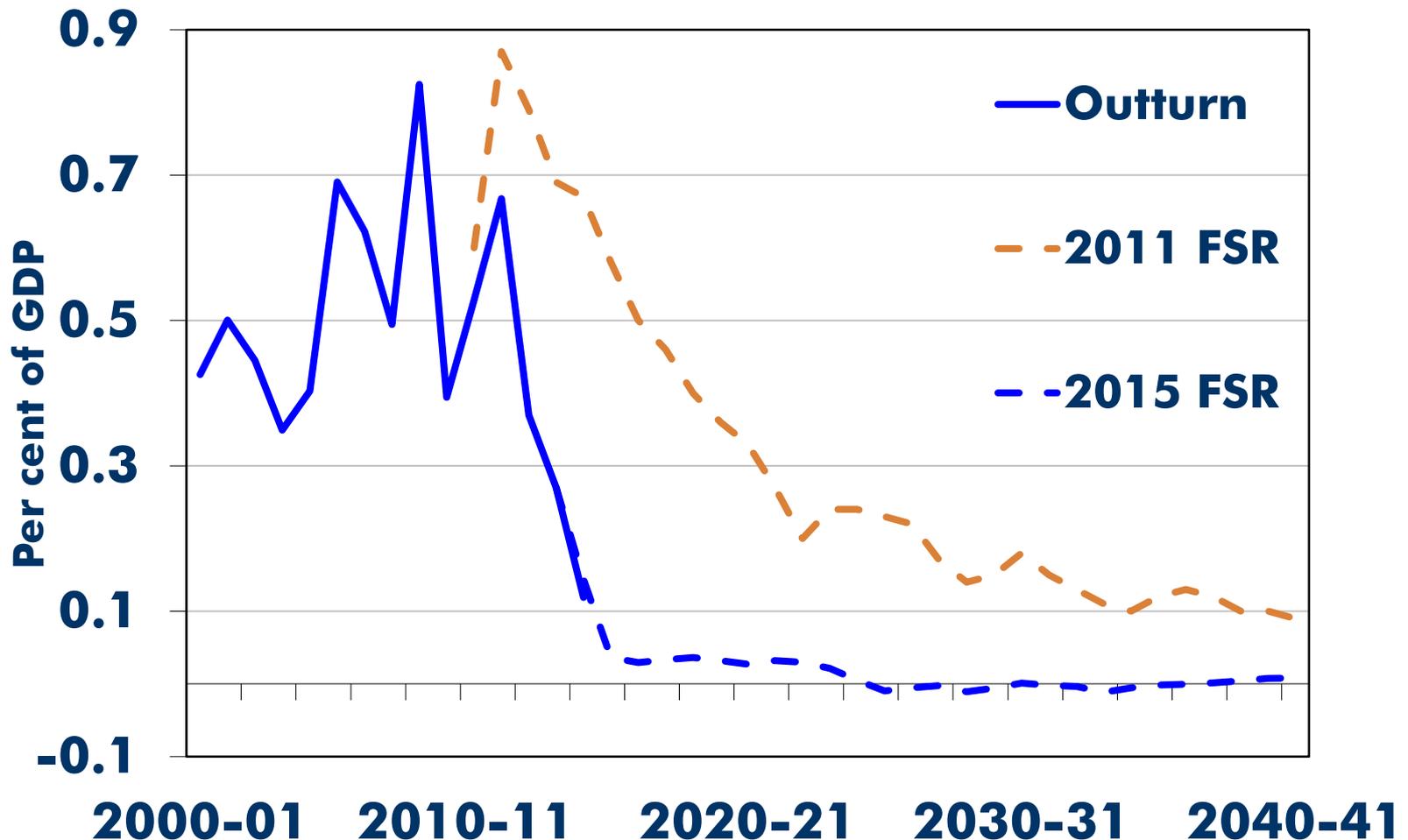
Oil and gas receipts



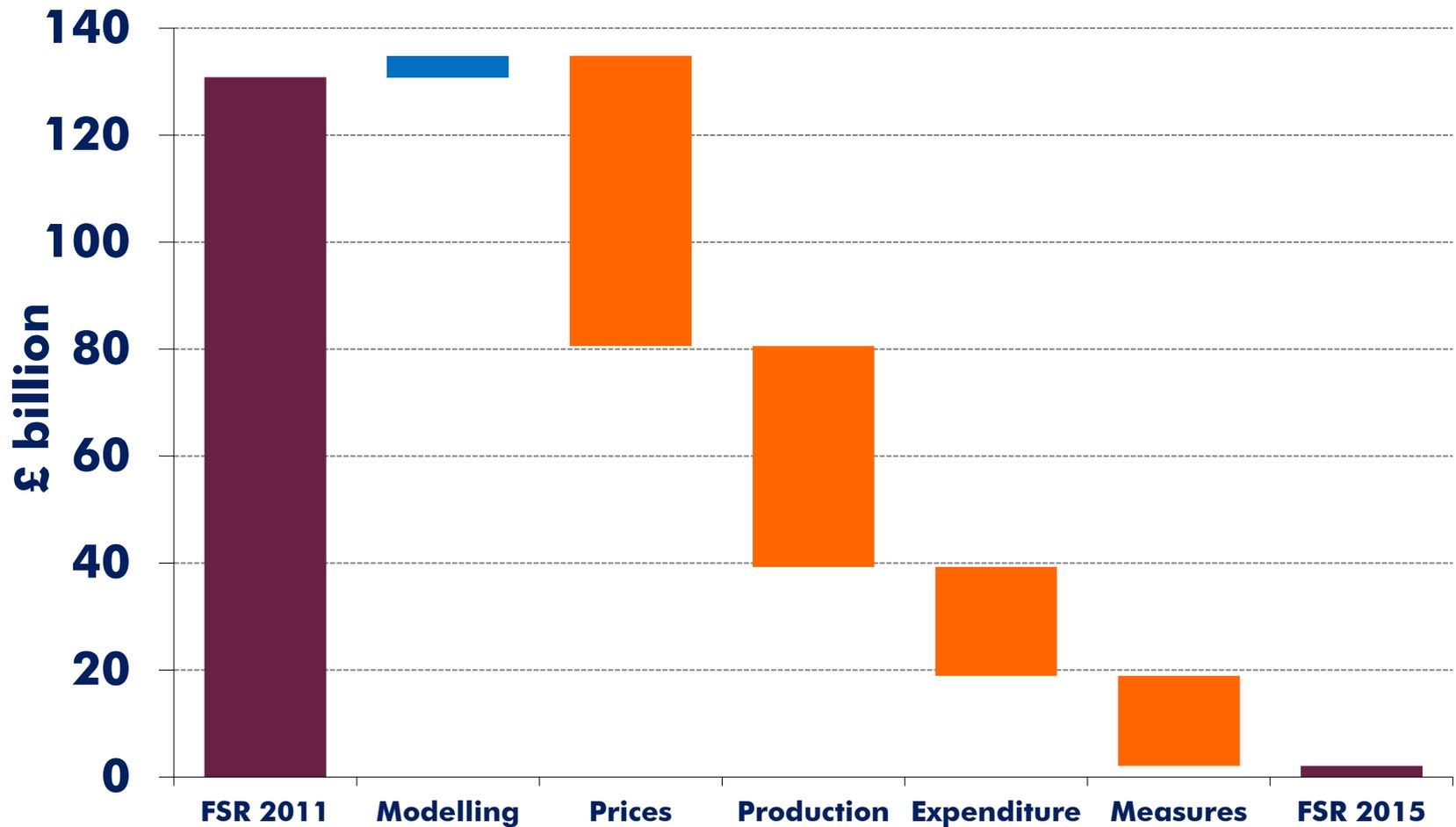
Implied pre and post tax profits



Oil and gas receipts



Cumulative revenues: 20-21 to 40-41



Public sector balance sheet

- Focus normally on public sector net debt
- But also information from WGA
 - Prepared under commercial accounting rules
 - Broader coverage than public sector net debt
 - Includes illiquid assets, public service pensions, PFI, provisions and (in notes) contingent liabilities
 - Latest version for 2013-14
 - Published for five years

Financial crisis and the balance sheet

- Gap between PSND inc and ex public sector banks has narrowed from £1.5tr in 2008 to £0.3tr as balance sheets shrink and Lloyds reclassified
- Crisis related contingent liabilities down to £0.3bn from £9.9bn a year ago (as RBS contingent capital facility withdrawn)
- PSND falling in 2015-16 as £20bn of crisis-related assets to be sold. But swapping one asset for another, so little impact on WGA net liabilities

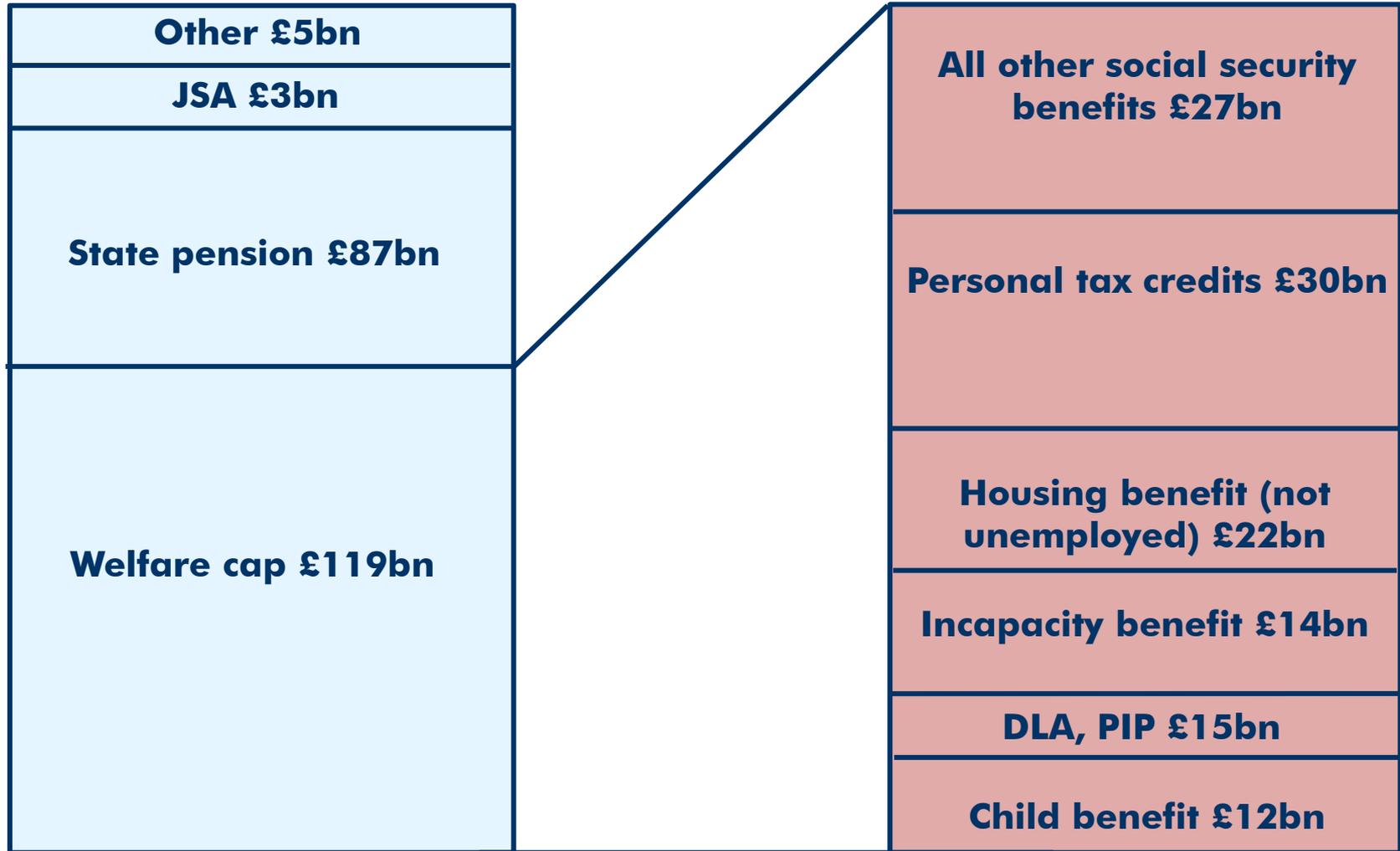
WGA points to spending pressures

- Provisions up from £131bn last year to £141.8bn
 - Nuclear decommissioning up £7.6bn to £77.5bn, mostly thanks to Sellafield – clean-up likely to be longer and more expensive. Further increases likely when NDA finishes work.
 - Clinical negligence up £2.9bn to £26.6bn. Unprecedented number of new claims as legislation seen likely to lower lawyers' fees. These account for a third of negligence costs.

Longer-term provisions mounting

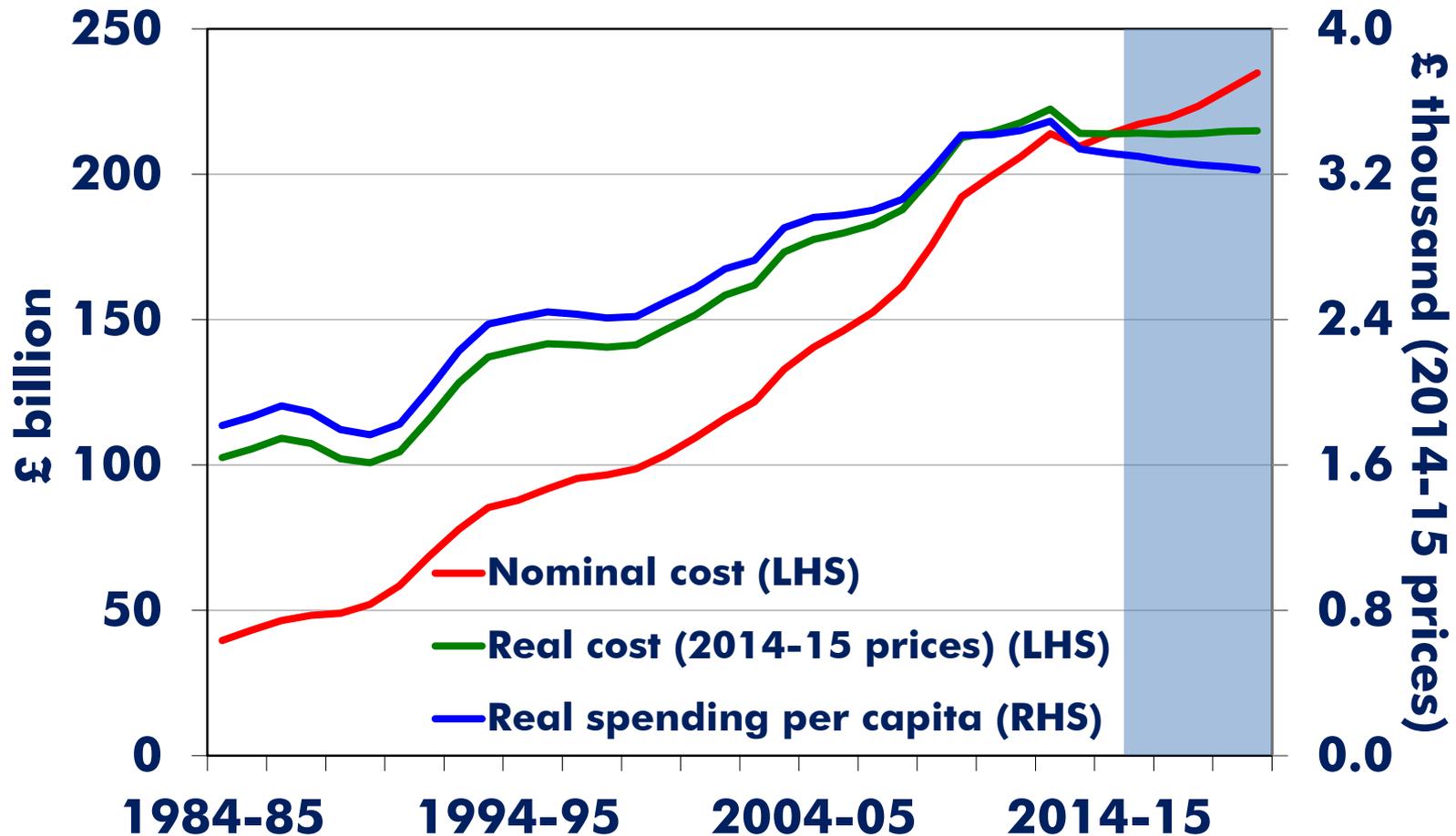


Coverage of the WTR

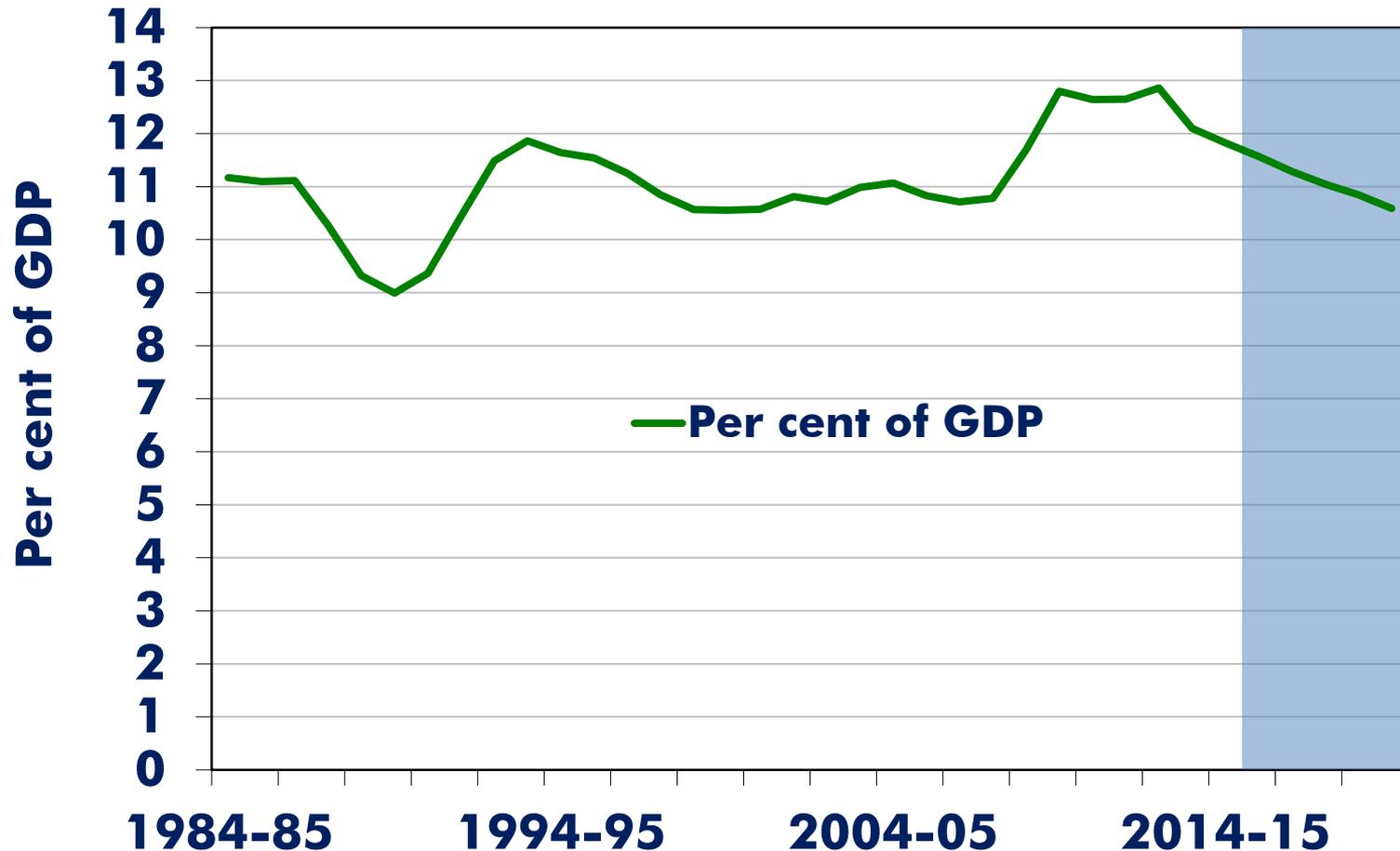


Spending in 2014-15

Total welfare spending in the UK



Total welfare spending in the UK



Medium term forecasts

- **Almost 10% rise in cash terms from 14-15 to 19-20, equivalent to fall of 1.3 per cent of GDP**
- **Since last year**
 - **Incapacity benefit revised up:** assessment backlog and more claimants in support group
 - **Disability benefits revised up:** PIP slower than expected and delivering smaller savings
 - **JSA revised down:** unemployment falling quicker than expected
 - **Housing benefit revised down:** slow growth in households and lower claimant count
 - **Lower inflation saves £3bn by 16-17**
- **£7bn reduction since last year in 19-20**

Medium-term welfare forecasts

Changes between 2014-15 and 2019-20 (per cent of GDP)	
Welfare spending subject to welfare cap	-0.9
Tax credits	-0.2
Housing benefit (inside cap)	-0.1
Incapacity benefits	-0.1
Disability benefits	-0.2
Other benefits	-0.3
Welfare spending outside the welfare cap	-0.4
State pension	-0.2
Unemployment benefits	-0.1
Other benefits	-0.1
Total welfare spending	-1.3

Meeting the welfare cap

	£ billion				
	15-16	16-17	17-18	18-19	19-20
Welfare cap	119.7	122.3	124.8	127.0	129.8
2 per cent forecast margin	2.4	2.4	2.5	2.5	2.6
<i>Difference between March forecast and cap</i>	<i>0.8</i>	<i>-1.3</i>	<i>-3.0</i>	<i>-2.9</i>	<i>-3.2</i>

Risks to the forecasts

- **Risks remain to the cap**
 - Housing benefit: trends in housing tenure and rents
 - Incapacity, disability and UC: delivery challenges
 - Inflation via uprating
- **To date good news on inflation has created space to pay for bad news on delivery**
- **Looking ahead, Conservative manifesto promised £12bn from welfare savings in 17-18**
- **But bear in mind that policy changes don't always raise/cost amount first estimated**

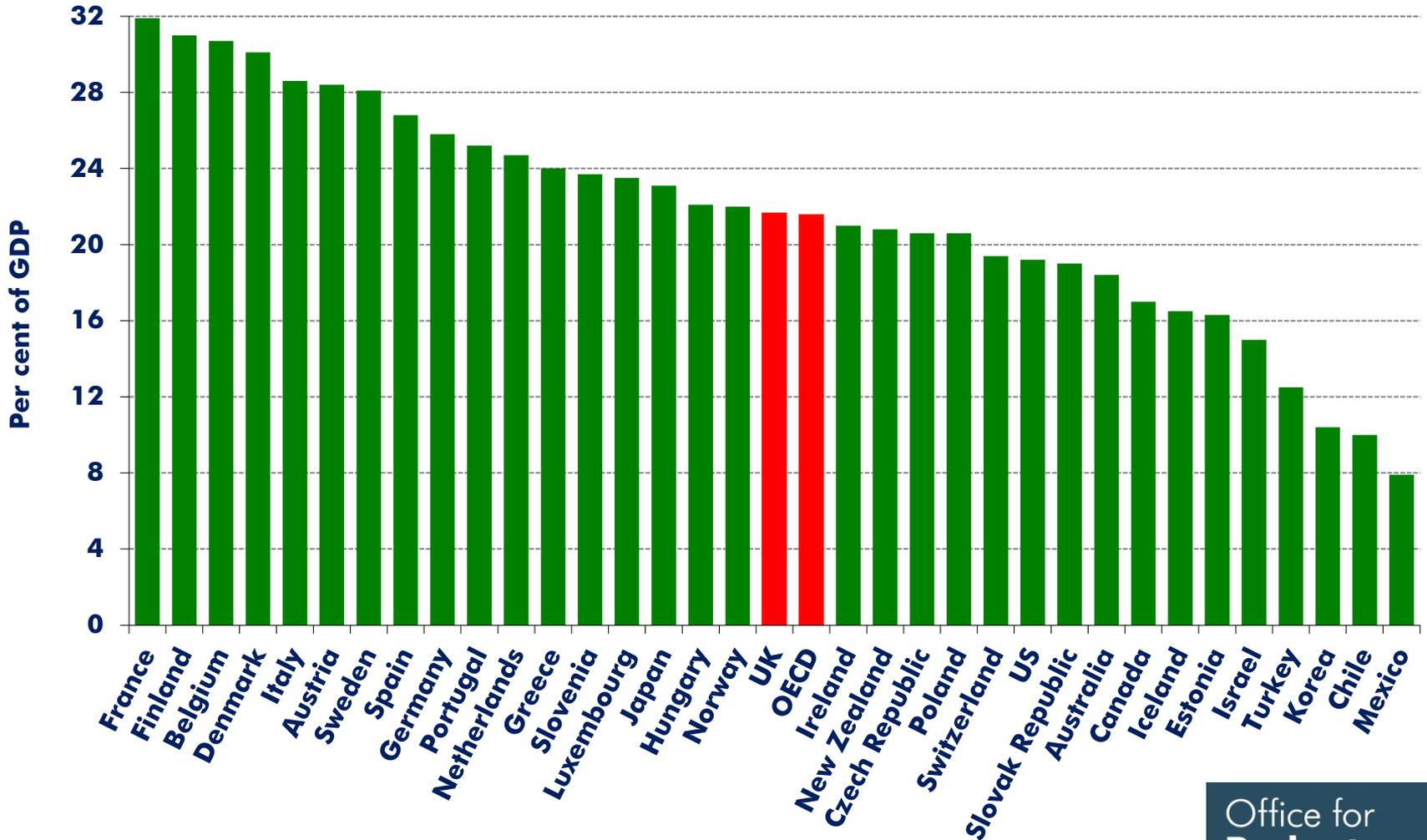
Revisiting past costings

- **‘Triple lock’ pension uprating**
 - Forecast to cost £0.4bn in 14-15. Now £2.9bn
- **Switch from RPI/ROSSI to CPI uprating**
 - Forecast to save £2.6bn in 14-15. Now £2.1bn
- **Child benefit withdrawal at high incomes**
 - Forecast to save £2.2bn in 17-18. Now £1.6bn
- **Tax credits operational changes**
 - Forecast to save £1.2bn in 14-15. Now £0.4bn

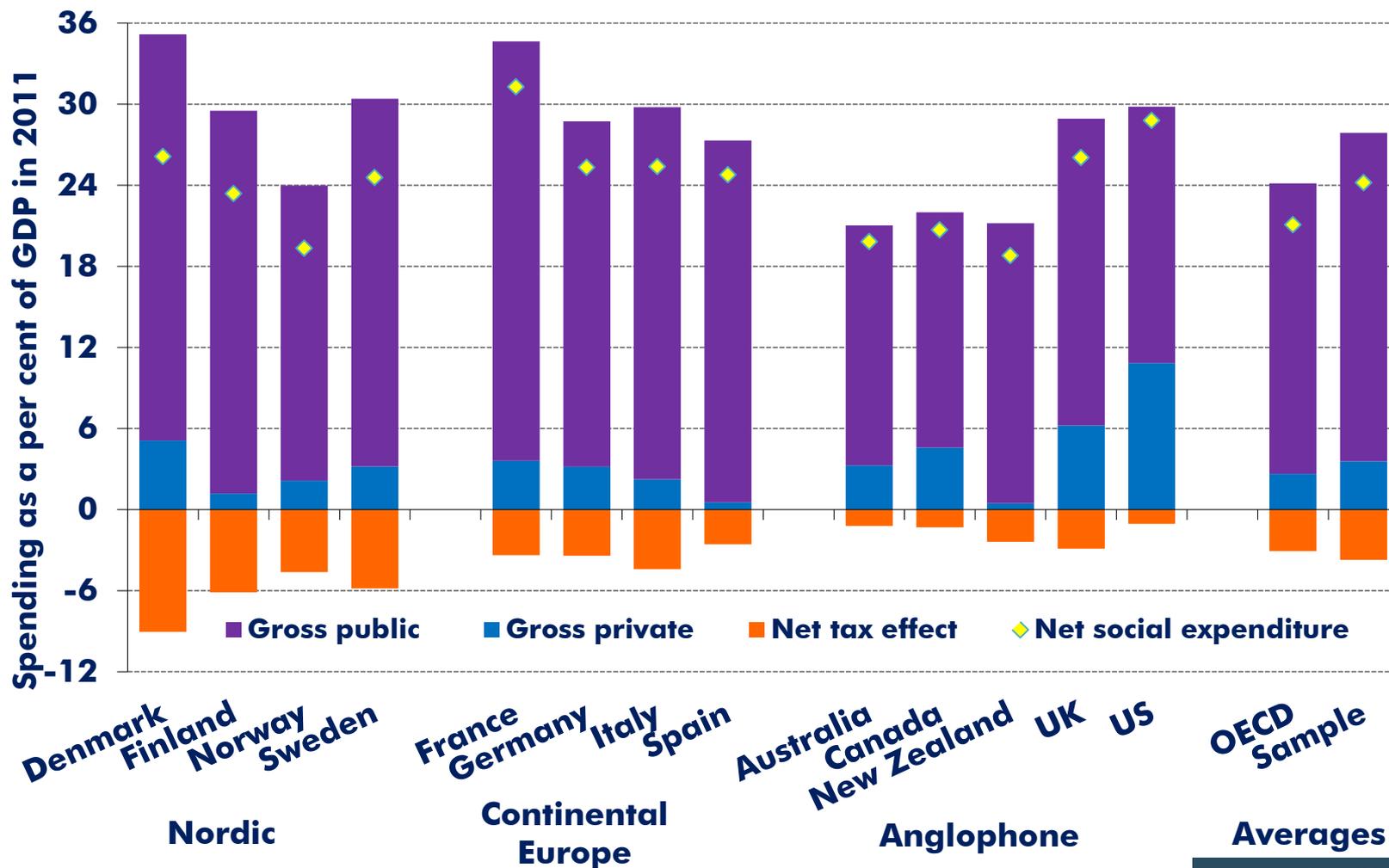
International context

- **'Social protection' as defined by OECD and EU (inc health and other benefits in kind)**
- **Compare UK and other Anglophone countries to OECD average and Continental Europeans (Bismarckian) and Nordics (higher spenders)**

Public spending



Net total spending



Types of spending

- **Reliance on private pensions unusual, but near average total spending given demography**
- **Near average spending on sick and disabled, but more cash support than benefits in kind**
- **Much less than average on unemployed, but partly because of separate housing benefit**
- **Spends more than any other country on family support, reflecting use of child credits to tackle poverty and generous uprating since recession**