

Economy bouncing back more strongly but policy choices have increased long-run risks to the public finances

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Overview

- Big picture
 - Faster economic growth reflects faster recovery from recession
 - But not permanently higher GDP
 - Structural position of public finances little changed by 2018–19
- Giveaways and takeaways
 - Bottom line of Budget scorecard was close to zero
 - BUT permanent tax giveaways were paid for by unspecified spending cuts and temporary increases in tax revenues
 - Therefore, long-run public finances weakened somewhat
- New welfare cap could reduce risk that borrowing will be higher than expected in future



Changes in borrowing forecasts since Dec 2013

Public sector net borrowing, £ billion

	2012–	2013–	2014–	2015–	2016–	2017–	2018–
	13	14	15	16	17	18	19
AS 2013	115.0	111.2	96.0	78.7	51.1	23.4	-2.2
Measures from scorecard	0.0	0.0	0.6	0.6	-0.2	-0.6	-0.4
Other changes	-0.2	-3.4	-1.1	-4.1	-6.4	-6.3	-2.2
Budget 2014	114.8	107.8	95.5	75.2	44.5	16.5	-4.8

Notes: Numbers might not sum due to rounding. All figures for borrowing are on a basis that excludes the Asset Purchase Facility and the impact of the transfer of Royal Mail Pension Plan assets. Source: HM Treasury; Office for Budget Responsibility; IFS calculations.



Permanent giveaways: £4.9 billion a year

Including...

- Increase personal allowance to £10,500 from April 2015
 - Costs £1.9 billion a year
- Energy policies for companies
 - Costs £1 billion a year
- Changes to ISA limits
 - Costs £0.6 billion a year
- Reduce income tax on savings income
 - Costs £0.4 billion a year
- Reductions in alcohol duties
 - Costs £0.3 billion a year



- Tax rises
 - Tobacco duty increase
 - Machine games duty
 - Company car tax reform
 - Voluntary National Insurance contributions
 - Reduce withdrawal tax rate on private pensions
 - Accelerated payments for tax avoidance schemes
- Spending cuts
 - Higher employer contributions to public service pensions
 - Cuts to departmental budgets



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Permanent tax increases: raise £0.7bn a year by 2018–19



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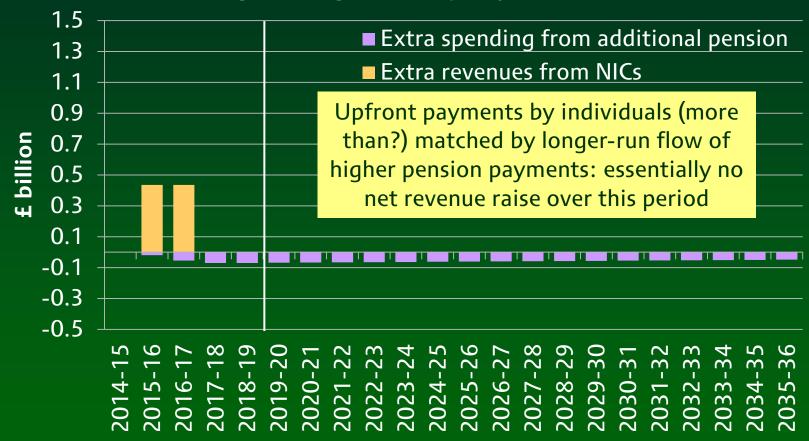
Permanent tax increases: raise £0.7bn a year by 2018–19





Voluntary NI contributions: a takeaway?

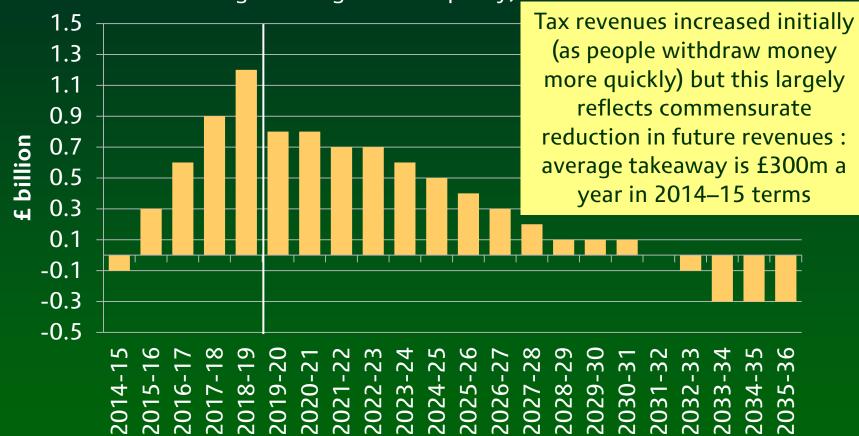
Reduction in borrowing resulting from the policy, £ billion





Reduce tax rate on withdrawals from private pensions: a takeaway?

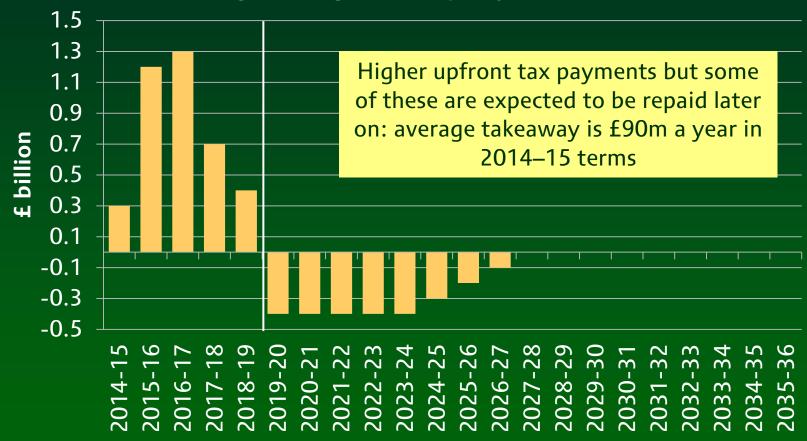
Reduction in borrowing resulting from the policy, £ billion





Accelerated payments for tax avoidance schemes: a takeaway?

Reduction in borrowing resulting from the policy, £ billion





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Accelerated payments for tax avoidance schemes

Permanent tax increases: raise £0.7bn a year by 2018-19



Bring revenues forward: little permanent increase



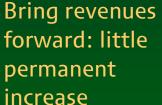
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Why do higher employer contributions to public service pensions reduce borrowing?

- GAD in the process of completing preliminary valuations of unfunded public service pension schemes
 - Treasury expects them to conclude that liabilities are higher than thought
 - Extra £1 billion of pension contributions to be made by public sector employers (from 2015–16 onwards)
- Departments hand over additional contributions to the Treasury
 - Increases pressure on departments' budgets
- For public sector as a whole:

Net public service pension spending

Payments to retirees

Contributions received from current employees and employers

- Decreases measured public spending and borrowing in short-run
- But *increases* future public spending



What do yesterday's announcements mean overall for cuts to departmental spending? (1/2)

- OBR forecasts from December 2013 suggested
 - 20.4% cut to departmental spending between 2010–11 and 2018–19
- Two offsetting things happened yesterday
 - 1. Decrease in forecast non-departmental spending
 - Lower debt interest spending
 - Lower welfare spending as a result of lower inflation and unemployment
 - 2. Discretionary cuts to total planned spending in 2018–19
- OBR forecasts now suggest
 - 19.8% cut to department spending between 2010–11 and 2018–19
 - Picture therefore broadly unchanged



What do yesterday's announcements mean overall for cuts to departmental spending? (2/2)

- Picture broadly unchanged
 - 19.8% cut to department spending between 2010–11 and 2018–19, compared to 20.4% estimated in IFS Green Budget in February
- But...
 - Departments will now also have to pay higher pension contributions from within these budgets
- ...and worth remembering that cuts to come are still significant
 - By end of 2014–15 expect to have implemented 8.9% cut to departmental spending
 - This leaves 11.9% cut to come in the next Parliament
 - If continue 'protecting' NHS, schools and overseas aid, cut to 'unprotected' departments could be 35.6% by 2018–19



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Tough choices on public service spending remain

Permanent tax increases: raise £0.7bn a year by 2018-19



Bring revenues forward: little permanent increase







Big picture for the UK's long-run public finances...

- Current coalition government initially implemented policies that strengthened short- and long-run public finances
- Additional tax increases and spending cuts aimed at reducing short-term borrowing and thus longer-run debt interest spending
 - Budget June 2010, Spending Review 2010
- Legislated to increase the state pension age more quickly
 - Spending Review 2010, Autumn Statement 2011



- Recently: a series of policies that weaken and/or increase risk to longer-run public finances
- 1. Permanent giveaways funded by temporary revenue raisers
- Permanent spending commitments, but with no (or only temporary) additional money



- 1. Permanent giveaways funded by temporary revenue raisers
 - Budget 2013:
 - Personal allowance increase and fuel duty freeze "funded" by ending contracting out for defined benefit schemes
 - Latter policy raises money in short-term but matched by similar liabilities in the longer-term
 - AS 2013:
 - New student loans "financed by selling the old student loan book"
 - Economically nonsense as selling an asset for what it is worth does not strengthen the public finances
 - Budget 2014:
 - Personal allowance increase, changes to savings taxation, alcohol duty cuts "funded" by voluntary NICs, DC pension reforms, accelerated payments

- Permanent spending commitments, but with no (or only temporary) additional money
 - Budget 2013:
 - Ending contracting out into DB pensions increases public sector employer NICs (£3.7bn a year)
 - Dilnot social care funding (£1.0bn a year)
 - Tax-free childcare scheme (£0.8bn a year)
 - AS 2013:
 - Free school meals extension (£0.8bn a year)
 - Scrapping cap on HE student numbers (£0.7bn a year from 2018–19)
 - Energy prices and efficiency measures (£0.4bn a year)
 - Budget 2014:
 - Higher contributions to public service pension schemes (£1bn a year)



- Recently: a series of policies that weaken and/or increase risk to longer-run public finances
- 1. Permanent giveaways funded by temporary revenue raisers
- Permanent spending commitments, but with no (or only temporary) additional money
- Enjoying short-term political gain at the cost of weaker long-run public finances?



New cap on welfare spending could reduce future downside risk to public finances

- Cap applies to 'welfare in scope', defined as central government spending on benefits and tax credits but excluding
 - Jobseeker's allowance and housing benefit for those receiving JSA
 - State pension spending
- OBR forecasts this will be £119.5bn in 2015–16, out of total welfare spending of £218.8bn
 - Rising to £126.7bn in 2018–19
 - Cap has been set at the forecast level in each year
 - This cap, and any future changes to it, must be approved by Parliament
- OBR will judge compliance with the cap in each Autumn Statement
 - Cap breached if policy action has caused forecast to exceed cap or if forecasting changes have caused forecast to exceed cap by >2%
 - If breached, Chancellor must attempt to take policy action to deal with this or obtain Parliamentary approval to increase cap

Fiscal Studies

How constraining is the 2% forecasting margin?

- Recent experience suggests that forecasting changes can cause upwards revisions to 'welfare in scope' of this scale
- Example:
 - Between Budget 2011 and Budget 2012 economic forecast deteriorated significantly
 - As a result, forecast for welfare spending increased
 - Forecast for welfare in scope spending in 2015–16 was more than 2% higher in Budget 2012 than it had been in Budget 2011
- Suggests this forecasting margin could be constraining
 - May require government to take action in future if faced with a situation like 2012



Summary

- Big picture
 - Apparent strength of the public finances in 2018–19 little changed
 - Stronger economic recovery reduces short-term borrowing
 - Measures that raise revenue and cut spending offset tax giveaways and spending increases elsewhere
- But the UK's long-run public finances have been made a bit riskier
 - Permanent tax giveaways have been "paid for" by temporary revenue raisers and unspecified spending cuts
 - Although the new welfare cap could limit some of the downside risk on public finances



Cuts to departmental spending

% real terms cut to departmental spending

	2010–11 to 2018–19	2010–11 to 2014–15	2014–15 to 2018–19	2010–11 to 2013–14
Green Budget 2014				
All departments:				
Average annual cut	2.8	2.4	3.2	2.8
Cumulative cut	20.4	9.3	12.2	8.1
Budget 2014				
All departments:				
Average annual cut	2.7	2.3	3.1	3.0
Cumulative cut	19.8	8.9	11.9	8.6
'Unprotected' departments:				
Average annual cut	5.4	4.6	6.1	n/a
Cumulative cut	35.6	17.3	22.1	n/a

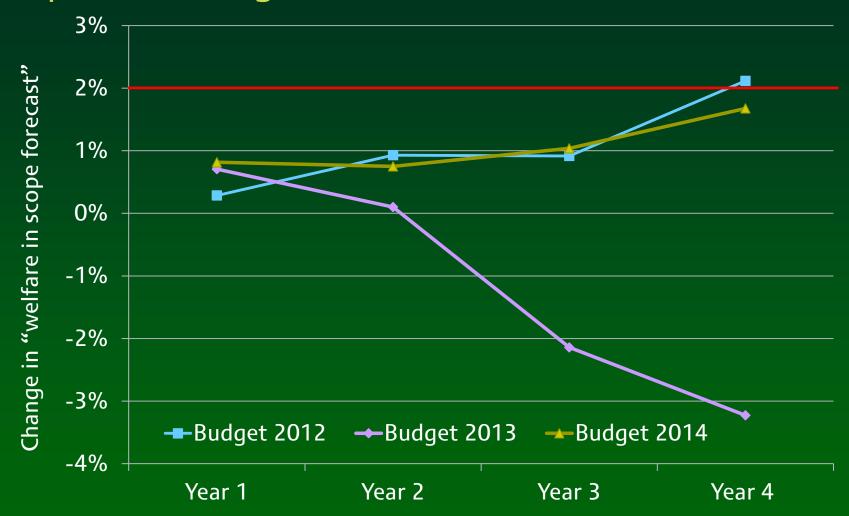
Notes: Figures for 'unprotected' departments assume that 'protection' currently afforded to NHS, schools and overseas aid is continued to 2018–19.

Source: Chapter 2 of *IFS Green Budget: February 2014*. Additional authors' calculations using data from HM Treasury and Office for Budget Responsibility.



Institute for Fiscal Studies

Change in "welfare in scope" forecast since previous budget



Source: Authors' calculations based on figures from the Office for Budget Responsibility, HM Treasury and Department for Work and Pensions.

