

## Act II

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## Public spending: profiles compared (\% GDP)



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## Public spending: profiles compared (real terms)



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## Social security policies

- Conservatives
- intend to reduce spending by $£ 12$ billion by 2017-18
- but specific measures only achieve one-tenth of this
- Labour
- several specific social security increases and cuts: small net increase in spending of about $£ 600$ million
- Liberal Democrats
- several specific social security increases and cuts: small net cut in spending of about $£ 400$ million
- also want to reduce spending by: $£ 1$ billion through reduced fraud and error, $£ 1$ billion through being better at getting benefit recipients into paid work: both less certain, and less clear that other parties wouldn't also do these
- SNP
- several specific social security increases and cuts: net increase in spending of about $£ 4$ billion


## Spending on social security



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## Spending less on departmental spending?



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## What they won't cut

- All want to maintain overseas aid at $0.7 \%$ of GNI
- Conservatives
- increase English NHS spending by $£ 8$ billion and protect per-pupil schools spending in cash terms
- Labour
- increase English NHS spending by $£ 21 ⁄ 2$ billion and protect entire education budget in real terms
- Liberal Democrats
- increase English NHS spending by at least $£ 8$ billion and protect age 2 to 19 education budget until 2017-18 and then increase in line with economic growth
- SNP
- increase UK NHS spending by $£ 9.5$ billion (around $£ 9$ billion for English NHS)


## Deep cuts to DELs outside NHS, education and overseas aid



## The big picture: Conservatives

- Reduction in borrowing of 5.2\% of national income by 2018-19
- 2.0\% of national income from policies already in place
- Tax
- to contribute $0.2 \%$ of national income, but entirely from unspecified antiavoidance measures
- Social security
- to contribute $0.6 \%$ of national income, but nine-tenths comes from as yet unspecified policies
- Departmental spending would need to fall by $2.5 \%$ of national income
- $1.3 \%$ of national income would come from freezing DELs in real terms
- relative to this, protections increase spending by $0.3 \%$ of national income
- leaves unspecified cuts - relative to a real freeze - of $1.5 \%$ of national income (or a $£ 30$ billion cut to 'unprotected’ DELs)

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## The big picture: Labour

- Reduction in borrowing of 3.6\% of national income by 2018-19
- 2.0\% of national income from policies already in place
- Tax
- to contribute $0.6 \%$ of national income, but $0.4 \%$ of national income is from largely unspecified anti-avoidance measures
- Social security
- small net giveaway from measures
- Departmental spending would need to fall by $1.1 \%$ of national income
- $1.3 \%$ of national income would come from freezing DELs in real terms
- relative to this, protections increase spending by $0.3 \%$ of national income
- would only require a small cut in unprotected DELs


## The big picture: Liberal Democrats

- Reduction in borrowing of 3.9\% of national income by 2017-18
- $1.7 \%$ of national income from policies already in place
- Tax
- to contribute $0.7 \%$ of national income, but $0.3 \%$ of national income is from largely unspecified anti-avoidance measures
- Social security
- reduction in spending of 0.1\% of national income, but driven by reduced fraud and error and getting more benefit recipients into paid work
- Departmental spending would need to fall by $1.4 \%$ of national income
- $0.9 \%$ of national income would come from freezing DELs in real terms
- relative to this, protections increase spending by $0.1 \%$ of national income
- leaves unspecified cuts - relative to a real freeze - of $0.6 \%$ of national income (or a $£ 12$ billion cut to 'unprotected’ DELs)


## The big picture: SNP

- Reduction in borrowing of 3.6\% of national income by 2019-20
- $2.3 \%$ of national income from policies already in place
- Tax
- policies look broadly revenue neutral
- Social security
- increase in spending of $0.2 \%$ of national income
- Departmental spending would need to fall by $1.6 \%$ of national income
- $1.7 \%$ of national income would come from freezing DELs in real terms
- relative to this, protections increase spending by $0.4 \%$ of national income
- leaves unspecified cuts - relative to a real freeze - of 0.3\% of national income (or a $£ 6$ billion cut to ‘unprotected’ DELs)


## Summary: Conservatives

- Have provided a firm commitment to eliminate the entire budget deficit
- implies lower borrowing and debt falling more quickly than under other parties' plans
- Have not provided anything like complete details of the measures they would implement to bring this about
- lacking detail on $£ 5$ billion of tax rises from anti-avoidance measures, over $£ 10$ billion of social security cuts, and $£ 30$ billion of departmental spending cuts
- cuts to departments outside NHS, overseas aid and education to average 18\% over four years from 2014-15, bringing total cut to these departments to 33\% since 2010-11


## Summary: Labour

- Detailed policies look like they provide a fuller description of policies needed to meet their stated intentions for deficit reduction
- measures boost rather than reduce tax revenues
- lacking detail on $£ 7 \not 1 / 2$ billion of tax rises from anti-avoidance measures
- departmental cuts that they have committed to (on top of those in 2015-16) would be sufficient to bring about a balance on the current budget in 2018-19
- But can only say "look like" they provide
- borrowing pledge is vague
- given government's investment plans, would be consistent with any reduction in borrowing of at least 3.6\% of GDP
- if want lower borrowing than we have assumed, further austerity would be required


## Summary: Liberal Democrats

- Have provided more detail of their fiscal plans up to 2017-18 than other parties
- aiming for a tightening that is bigger than Labour's but smaller than Conservatives'
- Plans require cuts to departmental spending, outside of the NHS, education and ODA, by a further 9.0\% over 3 years from 2014-15
- $£ 12$ billion on top of coalition plans for 2015-16
- But over the whole parliament they are seeking to raise twice as much as the Conservatives, and a third more than Labour, from largely unspecified measures to reduce tax avoidance and evasion


## Summary: SNP

- Fiscal numbers imply the same reduction in borrowing as Labour
- although implemented over a slightly longer timescale, and with no net tax rise and a larger spending cut
- Manifesto pledges to increase total spending in real terms each year, but increases in social security spending mean that
- departmental spending would be broadly frozen between 2014-15 and 2019-20
- departmental spending outside of the NHS and aid could be facing a cut of $4.3 \%$
- Stated plans appear at odds with their anti-austerity rhetoric

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## Post-election Austerity: Parties' Plans Compared

Rowena Crawford, Carl Emmerson, Soumaya Keynes and Gemma Tetlow

23 April 2015, Institute for Fiscal Studies, London<br>www.ifs.org.uk<br>twitter.com \ThelFS

## Social security policies: Conservatives

- Intend to reduce spending by $£ 12$ billion by 2017-18
- But specific measures only achieve one-tenth of this


## Social security policies: Labour

- Several specific social security increases and cuts, most fiscally significant being:
- remove 'under-occupancy' charge and introduce compulsory jobs guarantee
- overall small net increase in spending of about $£ 600$ million


## Social security policies: Liberal Democrats

- Several specific social security increases and cuts, most fiscally significant being:
- cuts to spending on universal credit, remove 'under-occupancy' charge, $1 \%$ uprating of some working age benefits for two years
- overall small net cut in spending of about $£ 400$ million
- Also want to reduce spending by:
- $£ 1$ billion through reduced fraud and error
- $£ 1$ billion through being better at getting benefit recipients into paid work
- both savings less certain, and less clear that other parties wouldn't also do these


## Social security policies: SNP

- Several specific social security increases and cuts, most fiscally significant being:
- reverse cuts to DLA, increase work allowance in Universal Credit, remove 'under-occupancy' charge, and reintroduce Pension Credit Savings Credit
- overall net increase in spending of about $£ 4$ billion

