350

5450

400

5600

400

5800

VAT

Change reduced rate by 1 percentage point

Change standard rate by 1 percentage point

Insurance premium tax			
Change standard rate by 1 percentage point	460	480	490
Change higher rate by 1 percentage point	10	10	10
Stamp duty land tax			
Cut 2 per cent marginal rate by 1 percentage point (Cost) <sup>14</sup>	730	800	890
Raise 2 per cent marginal rate by 1 percentage point (Yield) <sup>14</sup>	710	780	860
Cut 5 per cent marginal rate by 1 percentage point (Cost) <sup>14</sup>	690	790	930
Raise 5 per cent marginal rate by 1 percentage point (Yield) <sup>14</sup>	660	760	890
Cut 10 per cent marginal rate by 1 percentage point (Cost) <sup>14</sup>	60	70	90
Raise 10 per cent marginal rate by 1 percentage point (Yield) <sup>14</sup>	60	70	80
Cut 12 per cent marginal rate by 1 percentage point (Cost) <sup>14</sup>	70	80	100
Raise 12 per cent marginal rate by 1 percentage point (Yield) <sup>14,15</sup>	60	70	90
Increase £125,000 threshold by £10,000 (Cost) <sup>14</sup>	160	170	180
Decrease £125,000 threshold by £10,000 (Yield) 14	160	170	190

Table update July 2015

- 1 Estimates are measured from the relevant standard indexed base, i.e. they show the impacts of the various illustrative changes on top of what is already assumed in the indexed baseline (generally revalorisation plus any announced pre-commitments, including rounding rules). The changes are applied from April 2016.
- 2 Assumes minimum savings allowance of 20%.
- 3 Excluding savings and dividends income.
- 4 Excluding family element, baby addition.
- 5 Implementing a change leads to a small receipt effect in the first year and larger changes in subsequent years as there is a delay between tax liabilities accruing and becoming due for payment to HMRC. Therefore changes to previous years are not directly comparable. For periods starting on/after 1 April 2017 companies with profits of over £20m will move to new payment due dates.
- 6 Estimates include Class 1A and Class 1B national insurance contributions paid by employers.
- 7 These figures are illustrative as at July 2015.
- 8 Beer and cider: revenue figures are based on duty increases on beer below 22% abv, still cider exceeding 1.2% but less than 8.5% abv and sparkling cider exceeding 1.2% up to 5.5% abv. A typical item of beer is assumed to be 4.2% abv.
- 9 Wine: revenue figures are based on duty increases for wine and made wine from 1.2% but not exceeding 22% abv. Also including sparkling cider from 5.5% to 8.5% abv. A typical item of wine is assumed to be still wine of 5.5% to 15% abv.
- 10 Spirits: revenue figures are based on duty increases on products of 22% abv and over. A typical item of spirits is assumed to be 38.8% abv. Also included are spirits based RTDs.
- 11 Duty on cigarettes has specific and ad valorem elements. The figures shown are for a one per cent change in specific duties for all tobacco products. For cigarettes, it represents the duty at the weighted average price. Implementing a change directly after a fiscal event leads to a larger change in receipts in the first year and smaller changes in subsequent years as a 12 Since Budget 2015, the ready reckoner for VED is based on increasing all rates by £5, except motorcycles which are increased by £1. This is a change of methodology from previous published estimates up to and including Autumn Statement 2014, which were provided as a 1 per cent change, so are not directly comparable. This methodology reflects that actual 13 Since Budget 2015, the ready reckoner for APD is based on increasing all rates by £1. This is a change of methodology from previous published estimates up to and including Autumn Statement 2014, which were provided as a 1 per cent change, so are not directly comparable. This methodology reflects that actual APD rates are rounded to the nearest £1, so this 14 Estimates for just residential transactions.
- 15 We have used our standard behavioural assumptions. However, marginal rates in excess of 12% are outside of HM Revenue & Customs or the Office for Budget Responsibility's standard behavioural assumptions so these estimates should be treated with additional caution.