

Statistical bulletin

# UK government debt and deficit: March 2016

Quarterly estimates of UK government deficit and debt, given to the European Commission under the excessive deficit procedure protocol, as part of the Maastricht Treaty.



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## 1. Main points

General government deficit (net borrowing) was £74.5 billion in the financial year ending March 2016 - 4.0% of Gross Domestic Product (GDP), a decrease of £16.2 billion compared with the financial year ending March 2015 (when it was 4.9% of GDP).

General government gross debt was £1,649.2 billion at the end of the financial year ending March 2016 (87.7% of GDP), an increase of £47.5 billion compared with the end of March 2015 (when it was 87.2% of GDP).

This release is fully consistent with the latest data transmission on UK government deficit (or net borrowing) and debt that the UK and other European Union (EU) member states are required to report quarterly to the European Commission.

The figures for 1997 onwards in this statistical bulletin are fully consistent with the data published in the Public Sector Finances statistical bulletin of 21 June 2016.

## 2. Background

The EU Government Deficit and Debt Return statistical bulletin is published quarterly in January, April, July and October each year, to coincide with when the UK and other European Union (EU) member states are required to report on their deficit (or net borrowing) and debt to the European Commission.

<u>Article 126 of the Treaty on the Functioning of the European Union (EU)</u> obliges member states to avoid excessive budgetary deficits. The Protocol on the Excessive Deficit Procedure, annexed to the Maastricht Treaty, defines 2 criteria and reference values with which member states' governments should comply. These are:

- a deficit (net borrowing) to gross domestic product (GDP) ratio of 3%
- a debt to GDP ratio of 60%

The deficit is a measure of how much the government has to borrow to cover its expenditure once revenue has been netted off; for this reason it is also known as net borrowing. The monetary values quoted are in current prices, that is, they represent the price of borrowing in the year to which they relate without any adjustments for inflation. For comparisons over time the figures as a percentage of GDP (also measured in current prices) are used to provide a comparable time series.

The source data, and therefore the debt and deficit figures published in this bulletin (for the time period 1997 onwards), are the same as those published in the <u>Public sector finances</u>, <u>May 2016</u> statistical bulletin published on 21 June 2016. There are 2 main differences between the main borrowing and debt measures published in the Public Sector Finances and the deficit and debt figures published in this bulletin:

1) this bulletin includes only debt and deficit recorded to central and local government, whereas the UK Public Sector Finances' measures also include the debt and deficit of other public sector bodies

2) this bulletin reports gross debt, whereas the Public Sector Finances' headline measure is net debt. Gross debt is the financial liabilities (debt securities, loans and deposits) of central and local government. Net debt is calculated as these financial liabilities less liquid assets (official reserve assets and other cash or cash-like assets)

## 3 . Summary of general government deficit and gross debt

This section provides the latest headline data for deficit (net borrowing) and debt, and supporting information.

The <u>Public sector finances, May 2016</u> statistical bulletin, published 21 June 2016 gave estimates for the headline measures of general government net borrowing and general government gross debt. This bulletin provides further information of these estimates and presents them in the context of the European Union (EU) requirements.

Table 1 shows the headline measures on a calendar year and financial year basis both as £ billion values and as a percentage of gross domestic product (GDP)

#### Table 1: General government deficit and debt

UK, calendar years 2008 to 2015 and financial year ending March 2009 to financial year ending March 2016

								£ billion <sup>3</sup>
Financial Years	2008/09	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16 <sup>1</sup>
Deficit	101.3	162.2	143.3	124.0	126.5	104.0	90.7	74.5
as % GDP	6.5	10.6	9.0	7.6	7.5	5.9	4.9	4.0
Debt <sup>2</sup>	823.5	1,074.0	1,212.6	1,345.7	1,420.8	1,521.4	1,601.7	1,649.2
as % GDP	53.2	70.1	76.2	82.4	84.1	86.5	87.2	87.7
Calendar Years	2008	2009	2010	2011	2012	2013	2014	2015
Deficit	76.1	159.2	150.1	123.9	138.4	98.4	101.8	79.3
as % GDP	4.9	10.5	9.5	7.6	8.3	5.7	5.6	4.2
Debt <sup>2</sup>	786.3	975.5	1,190.9	1,324.2	1,420.7	1,495.9	1,602.6	1,663.4
as % GDP	50.3	64.2	75.7	81.3	84.8	86.0	87.9	89.0

Source: Office for National Statistics

Notes:

1. 2014/15 refers to the financial year ending March 2015.

2. At nominal values

3. Unless otherwise stated

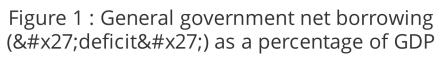
### General government deficit

In the financial year ending March 2016, the UK government deficit (net borrowing) was £74.5 billion (4.0% of GDP). This represents a decrease of £16.2 billion since the financial year ending March 2015, and is the lowest value since the financial year ending March 2008 when it was 2.9% of GDP (£45.6 billion). However, the deficit remains above the Maastricht reference value of 3.0%.

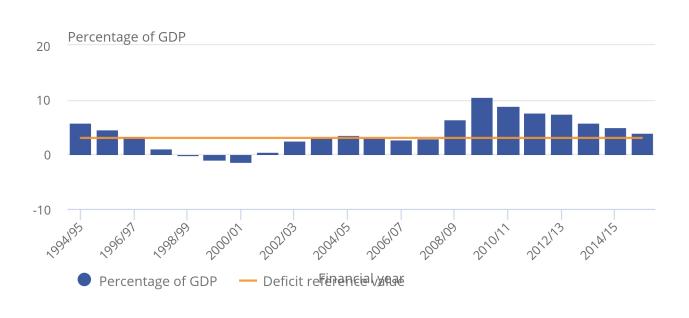
In the calendar year 2015, the UK government deficit (net borrowing) was  $\pounds$ 79.3 billion (4.2% of GDP). This represents a decrease of  $\pounds$ 22.6 billion since the calendar year 2014 and is the lowest value as a percentage of GDP since the calendar year 2007 when it was 2.9% of GDP ( $\pounds$ 44.3 billion).

### Figure 1 : General government net borrowing ('deficit') as a percentage of GDP

UΚ



UK



Source: Office for National Statistics

### General government gross debt

At the end of the financial year ending March 2016, UK government gross debt was £1,649.2 billion (87.7% of GDP). As a proportion of GDP, this is the 13th consecutive annual increase. The general government gross debt first exceeded the 60% Maastricht reference value at the end of the financial year ending March 2010 when it was 70.1% of GDP (£1,074.0 billion).

At the end of the calendar year 2015, UK government gross debt was £1,663.4 billion (89.0% of GDP). This represents an increase of £60.8 billion since the end of the calendar year 2014. The higher gross debt value at the end of the calendar year 2015, compared to at the end of the financial year ending March 2016, represents a small decrease in the first quarter of 2016. However it should be noted that quarterly values can fluctuate according to the time of recording of transactions.

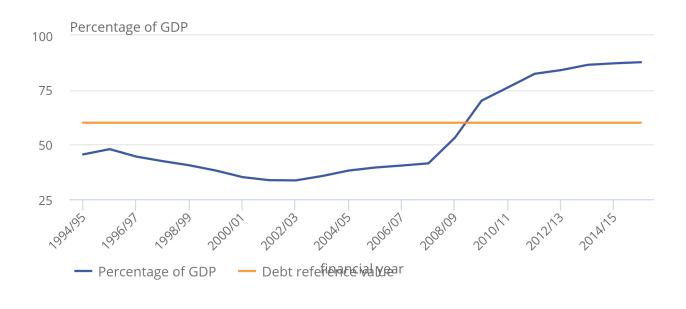
The long-term general government gross debt as a percentage of GDP is illustrated in Figure 2.

#### Figure 2: General Government Gross Debt as a percentage of GDP



### Figure 2: General Government Gross Debt as a percentage of GDP

UK



Source: Office for National Statistics

### 4. Recent events and methodological changes

This bulletin includes one methodological change implemented since last quarter's release:

### Improved recording of output and social transfers

In line with methodological improvements made in the UK National Accounts this quarter, this release implements guidance from the European System of Accounts 2010 related to the recording of payments to non-market producers and has led to revisions to market output, intermediate consumption, and social transfers. As these revisions are only the result of re-classifying expenditure under different transactions, there is no effect on total deficit (net borrowing). Further information is available in the article on <u>Methodological improvements to National Accounts: Market/non-market output and social transfers in kind</u>.

In addition to this methodological change, some of the more significant recent events which impact on the reported government deficit and debt are summarised below. For more information on the methodological changes and events impacting these statistics please see the relevant section of the <u>Public sector finances, May</u> 2016 statistical bulletin.

### Bank of England Asset Purchase Facility Fund

The <u>Chancellor announced</u> on 9 November 2012 that it had been agreed with the Bank of England to transfer to the Exchequer the excess cash in the Asset Purchase Facility Fund. In line with European guidance (<u>from</u><u>Eurostat</u>) the amount of cash that reduces deficit is limited by the entrepreneurial income earned by the Bank of England in the previous year.

In the financial year ending March 2016, there was a £8.5 billion transfer from the Asset Purchase Facility to HM Treasury. The Bank of England entrepreneurial income for the financial year ending March 2016 was calculated as £12.5 billion; as the amount of dividend transfers made did not exceed the entrepreneurial income, the impact of these transfers was to reduce deficit by £8.5 billion. The entrepreneurial income for the financial year ending March 2016 is £11.9 billion, and therefore this will be the limit for transfers that effect the deficit in the financial year ending March 2017.

### Lloyds Banking Group

On 17 September 2013 the UK government began selling part of its share holding in Lloyds Banking Group. The sale of the shares does not directly impact on general government deficit or general government gross debt because it is purely a financial transaction, exchanging equity for cash.

The cash received from the September 2013 sale of the government's 6% stake (at 75p a share) was £3.2 billion.

A further sale was held on 23 to 24 March 2014 of a 7.5% stake, which raised £4.2 billion.

Following the March 2014 sale of shares, Lloyds Banking Group was reclassified from being a public financial corporation to a private financial corporation. Ongoing sales of the remaining stake raised a further £1.7 billion in the financial year ending March 2015

### Share sales in 2015

Further share sales have occurred in the financial year ending March 2016. These are as follows:

- the sale of the government's 40% stake in the cross-Channel train operator Eurostar raised £757 million in May
- the sale of half of the government's retained shareholding in Royal Mail (a 15% stake) raised £750 million in June
- the sale of 5.4% of the government's stake in the Royal Bank of Scotland raised £2.1 billion in August
- the ongoing sale of shares in Lloyds Banking group has raised a total of £7.1 billion throughout the financial year ending in March 2016

### Sale of loans by UKAR

In December 2015, <u>UK Asset Resolution</u> (UKAR) sold a portion of loan assets relating to mortgages previously held by Northern Rock and Bradford & Bingley. This sale raised approximately £13 billion in December.

## 5. International comparability

Under the Excessive Deficit Procedure all European Union (EU) member states report their latest detailed deficit and debt information to the European Commission twice a year. Supporting statistical information, including deficit and debt values, are reported quarterly. Both the biannual and quarterly returns are published by <u>Eurostat</u>.

Both the debt and deficit figures in this statistical bulletin will be published by Eurostat on 22 July 2016.

The tables in this bulletin present the UK government debt and deficit position at the end of both the financial and calendar years. The UK, uniquely within the European Union, is assessed against the deficit and debt on a UK financial year basis (that is, April to March). In June 2016, the UK provided to Eurostat first estimates for the financial year April 2015 to March 2016, and revised estimates for the calendar year 2015. Estimates for the calendar year 2015 were first provided in March 2016.

The UK figures may be compared with those of other EU member states on the <u>Government Finance Statistics</u> section of the Eurostat website.

The latest UK government deficit and debt figures exceed the reference values set out in the Protocol on the Excessive Deficit Procedure. According to the latest deficit and debt figures published in April 2016, 7 member states had a deficit exceeding the 3% of GDP reference value in 2015 and 17 member states had gross debts exceeding the 60% of GDP reference value as at the end of 2015.

While the main statistics provided to Eurostat are those of general government consolidated gross debt and general government net borrowing (or deficit), supplementary government finance statistics are also supplied by member states. A full set of government finance tables provided by the UK to Eurostat in June 2016 are included in this release.

### 6. Revisions

This is the first time that deficit and debt figures for the financial year ending March 2016 have been reported in this statistical bulletin series; it is the second time that deficit and debt figures for the calendar year 2015 have been reported. Since the last publication of the EU Government Deficit and Debt Return in April 2016, the deficit in the calendar year 2015 has been revised down by £2.9 billion (3.6%) and debt as at the end of 2015 has been revised up by £0.4 billion (0.0%).

Table M8R presents the revisions to main aggregates since the publication of the EU Government Deficit and Debt Return in April 2016. Revisions to the data are consistent with revisions incorporated within the Public sector finances statistical bulletin.

Main methodological changes and recent events that affect data movements are described under "Recent events and methodological changes".

## 7 . Annex A - Data tables

There are 9 tables included as part of this bulletin. Most tables extend back to the financial year ending March 1993 in financial years and 1992 in calendar years. However, Table M7 extends back to 1995 and Tables M5, M6 and M9 only cover more recent periods.

All values in the tables are at current prices and are not seasonally adjusted. The debt figures are at nominal value. That is, the debt is valued at the face value of the debt, which is what the government will be liable to pay, and not the market value of the debt.

Table M1 shows the general government deficit and debt (in £ million and as a percentage of GDP).

Table M2 shows the general government debt by financial instrument (in £ million).

Table M3 shows transactions (or changes) in general government debt by financial instrument (in £ million).

Table M4 shows how the deficit can be reconciled with the changes in gross debt (in £ million).

Table M5 shows how the unconsolidated financial liabilities of central government and local government are consolidated to arrive at general government consolidated gross debt (in  $\pounds$  million).

Table M6 shows how the unconsolidated transactions (or changes) in financial liabilities of central government and local government are consolidated to arrive at consolidated transactions in general government gross debt (in £ million).

Table M7 shows how general government net borrowing (or deficit) is consistent with the general government net borrowing reported in the <u>Public sector finances</u>, <u>May 2016</u> statistical bulletin published on 22 March 2016 (in £ million and as a percentage of GDP). The implementation of the European System of Accounts (ESA) 2010 in September 2014 has resulted in both outputs having consistent net borrowing figures from the financial year ending March 1998 onwards.

Table M8R shows revisions in deficit and debt between the figures published in this bulletin and those published in the last bulletin in April 2016 (in £ million and as a percentage of GDP).

Table M9 relates to government activities undertaken to support financial institutions during the financial crisis. It does not include wider economic stimulus packages. The table is presented in 2 parts:

Part 1 shows the impact on government deficit from both the expenditure undertaken by government and the revenue received as part of these support measures.

Part 2 shows the impact on the government balance sheet from the support measures. Part 2 also includes estimates of the contingent liabilities that government is exposed to through the activities undertaken to support financial institutions. All figures are in  $\pounds$  million. Following guidance from Eurostat, there has been a slight change to the presentation of figures in this table, and the assets and liabilities of defeasance structures that do not impact government debt are no longer included in the balance sheet information.

In addition, the Maastricht supplementary tables are included within this release. Information on these tables can be found within Annex B.

### 8. Annex B – Maastricht supplementary data tables

The tables in this release are copies of the data supplied to Eurostat in January 2016.

In all tables the Eurostat convention for recording missing values is used. This convention uses "M" when something is not applicable or the requested data does not exist, and "L" when the requested data is not available or the data exists but has not been collected or recorded.

All tables cover UK general government; that is, UK central government and local government. The ESA tables 2, 25, 27, 28 are published 4 times a year (in January, April, July and October). The Excessive Deficit Procedure (EDP) tables are published twice a year (in April and October). ESA Table(s) 11 is published once a year (in April), and ESA Table 9 and the ESA Questionnaire (National Tax List) are published once a year (in October). All table valuations are in current prices and reported values are in £ millions.

# European System of Accounts (ESA) Table 2 Main Aggregates of General Government

<u>ESA Table 2</u> is a complete set of annual (calendar year) non-financial accounts for the time series 1990 to 2015 of the general government sector, compiled according to ESA 2010. Table 2 provides a breakdown of general government expenditure (both current and capital) and general government revenue. The table uses ESA 2010 codes to identify the different transactions, with "OTE" representing the total general government expenditure and "OTR" representing the total general government net borrowing (B.9), which is the difference between total revenue and total expenditure. The data is an annual presentation of the quarterly general government data in ESA Table 25.

# European System of Accounts (ESA) Table 25 Quarterly Non-Financial Accounts of General Government

<u>ESA Table 25</u> is a complete set of quarterly non-financial accounts for the time series Quarter 1 (Jan to Mar) 1987 to Quarter 4 (Oct to Dec) 2015 of the general government sector, compiled according to ESA 2010. Table 25 provides a breakdown of general government expenditure (both current and capital) and general government revenue. This table shows the general government net borrowing (B.9) which is the difference between total revenue and total expenditure. The data is a quarterly presentation of the annual general government data in ESA Table 2.

# European System of Accounts (ESA) Table 27 Quarterly Financial Accounts of General Government

<u>ESA table 27</u> (also known as QFAGG - quarterly financial accounts of general government) is a complete set of quarterly financial accounts for the time series Quarter 1 1987 to Quarter 4 2015 of the general government sector and its sub-sectors, compiled according to ESA 2010. The table deals with both financial transactions and the financial balance sheets. Data are consolidated within each sub-sector and are available both consolidated and unconsolidated at the general government level.

# European System of Accounts (ESA) Table 28 Quarterly Government Debt (Maastricht Debt) for General Government

<u>ESA Table 28</u> shows government debt on a quarterly basis for the time series Quarter 1 2000 to Quarter 4 2015, for general government and its sub-sectors, compiled according to ESA 2010. The table provides a breakdown of all debt instruments that are relevant in the EDP reporting of "Maastricht Debt". These instruments are categorised under ESA 2010 as F.2 (cash and deposits), F.33 (securities other than shares) and F.4 (loans). Data are consolidated within each sub-sector and at the general government level; that is any debt liabilities of government which are held as assets by another part of government are removed.

### 9. Annex C – Glossary

The main terms used in this bulletin are:

- net borrowing also known as deficit measures the gap between revenue raised (current receipts) and total spending (current expenditure plus net investment); a positive value indicates borrowing while a negative value indicates a surplus
- gross debt is a measure of how much the government owes at a point in time
- gross domestic product (GDP) a measure of the total economic activity in a country or region, therefore a
  country's gross debt, represented as a proportion of their GDP, can be thought of as a measurement of
  that country's ability to pay back its debt
- asset purchase facility fund an arm of the Bank of England able to purchase financial assets including government securities (gilts), the APF has earned interest which is periodically transferred back to central government
- Maastricht deficit general government net borrowing as defined within the Maastricht Treaty and Stability and Growth Pact (and as supplied to Eurostat)
- Maastricht debt general government gross debt as defined within the Maastricht Treaty and Stability and Growth Pact (and as supplied to Eurostat)
- public sector net borrowing (PSNB ex) includes central government, local government, public corporations and Bank of England but excludes public sector banks
- public sector net debt (PSND ex) includes central government, local government, public sector corporations and Bank of England but excludes public sector banks

### 10 . We value feedback

The public sector finances can be complex. In order to make sure these important statistics are accessible to all we need users to provide us with feedback on how best to explain concepts and trends in the data. Please contact us at: psa@ons.gov.uk

### 11. Background notes

### 1. Government deficit and debt under the Maastricht Treaty

Article 126 of the Treaty on the Functioning of the European Union (commonly known as the Maastricht Treaty) obliges member states to avoid excessive budgetary deficits. The Protocol on the Excessive Deficit Procedure, annexed to the Maastricht Treaty, defines 2 criteria and reference values for compliance. These are a deficit to Gross domestic product (GDP) ratio of 3%, and a debt to GDP ratio of 60%.

EU member states have to report their actual and planned government deficits, and their levels of debt, to the European Commission to specific deadlines twice each year. Supporting information, including current values for deficit and debt, are reported quarterly. The estimates in this statistical bulletin are supplied to the European Commission by ONS in accordance with the schedules in the Excessive Deficit Procedure.

The Protocol on the Excessive Deficit Procedure defines government deficit and debt following the rules and principles laid out in the <u>European System of Accounts 2010</u>. This is also the manual that governs the UK national accounts.

The debt measure reported includes liabilities of currency, deposits, debt securities and loans at face value. Excluded are contingent liabilities as well as those related to equity, derivatives, pensions and accounts payable.

### 2. Data quality

Data in this bulletin are consistent with those published in the latest Public sector finances statistical bulletin. A <u>summary quality report</u> for this publication and the public sector finances is available on our website. This report describes in detail the intended uses of the statistics presented in this publication, their general quality and the methods used to produce them.

#### 3. Coherence

The net borrowing (or deficit) data in this statistical bulletin are based on those published in the <u>Public</u> <u>sector finances, May 2016</u> published 21 June 2016. The estimate of GDP used in this bulletin is consistent with that published on 31 March 2016 in the UK National Accounts.

In accordance with European Commission practice, debt as a percentage of GDP is calculated as the debt at the end of a period divided by the GDP for the preceding year. This differs from the treatment in the Public sector finances where debt at a period in time is divided by the annual GDP centred at that same point in time. We have recently published an article describing <u>The use of GDP in fiscal ratio statistics</u>.

#### 4. Relevance to users

The UK Statistics Authority last conducted an assessment of the EU Government Deficit and Debt Return statistical bulletin in 2015 to ensure that the bulletin and its compilation methods fully comply with all requirements of the National Statistics Code of Practice. <u>A report</u> of their findings was published on 8 October 2015. We are working to comply with the requirements itemised in the Authority's report.

The Authority has designated these statistics as National Statistics, in accordance with the Statistics and Registration Service Act 2007 and signifying compliance with the Code of Practice for Official Statistics.

Designation can be broadly interpreted to mean that the statistics:

- meet identified user needs
- are well explained and readily accessible
- are produced according to sound methods
- are managed impartially and objectively in the public interest.

Once statistics have been designated as National Statistics it is a statutory requirement that the Code of Practice shall continue to be observed.

As part of our continuous engagement strategy, we welcome comments on how else we might improve the government deficit and debt statistical bulletin. If you have recommendations for the improvement of the government deficit and debt statistical bulletin, please email them to <u>psa@ons.gov.uk</u> or see the contact details below.

#### 5. Relevant links

The latest Public sector finances bulletin is available on our website.

Eurostat analyse all data provided by member states and publish a press release which places the <u>UK</u> figures in a European context and provides commentary on any issues specific to member states.

Details of the revisions policy for this and the other public sector finances statistical bulletins are available at <u>Public Sector Statistics Revisions policy</u>. Information on the classification of institutional units for the purposes of National Accounts can be found at <u>National Accounts classifications</u>.

An inventory of <u>the data sources used within the data supplied for the Excessive Deficit Procedure</u> is available on our website.

### 6. Publication policy

A <u>complete set of Maastricht supplementary data tables</u> included in this release are available on our website. Prior to December 2014, statistical bulletins for <u>EU government deficit and debt returns</u> were published separately from the supplementary tables. An electronic dataset is made available within the supplementary data release, which is consistent with the headline figures described in this bulletin.

### 7. Revisions

We publish revisions analysis on our website, showing the average revision for initial estimates compared with those calculated 1 year later over the last 10 years. It should be noted that methodological changes can have a significant effect on revisions observed; for example the implementation of ESA 2010 in September 2014 had a significant effect on revisions observed in that period. Therefore, while this revisions analysis may be of interest, users should be wary about using the size of revisions as a measure of the reliability of early estimates of data.

A summary of the information in the revisions analysis linked above can be found in the summary table of revision indicators.

#### Table 2: Summary table of revision indicators

UK

General Government	Value in latest period	Average revision <sup>1</sup> over the last 10 years	Absolute average revision <sup>2</sup> over the last 10 years
Net borrowing - Calendar year	79,274	-1,965	3,335
Net borrowing - Financial year	74,481	4,151	5,540
Gross debt - Calendar year	1,663,396	8,296	8,377
Gross debt - Financial year	1,649,226	9,030	9,148

Source: Office for National Statistics

Notes:

1. Average revision of the initial estimate compared to the estimate made one year later.

2. Average revision of the initial estimate compared to the estimate made one year later without regard to sign.

3. The implementation of the European System of Accounts (ESA) 2010 in September 2014 exaggerates revisions observed in 2013.

Further information on these and other revisions can be found in the <u>Public sector finances bulletin</u> and the <u>summary quality report</u> relating to EDP and PSF statistics.

£ million

#### Content

#### List of tables in this bulletin

#### Government deficit and debt

Date of publication:

Government Deficit and Debt Under the Maastricht Treaty summary table

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15-Jul-16

- General Government Transactions in Maastricht Debt Instruments Consolidated
- M4 M5 Reconciliation of General Government Net Borrowing with General Government Gross Consolidated Debt at Nominal Value

Date of next publication: 20-Oct-16

- Reconciliation of General Government Gross Consolidated Debt at Nominal Value with ESA2010 balance sheets
- M6 M7 Reconciliation of Transactions in Maastricht Debt Instruments with ESA2010 financial account
- Government Deficit under the Maastricht Treaty Reconciliation of versions of net borrowing Government Deficit and Debt Under the Maastricht Treaty Supplementary table for the financial crisis
- <u>M8R</u> M9

### M1 Government Deficit and Debt Under the Maastricht Treaty Summary Table Not seasonally adjusted

£ million

	General government net borrowing	General government gross consolidated debt at nominal value	Gross domestic product (GDP) at current market prices	Net borrowing as a percentage of GDP	Gross consolidated debt as a percentage of GDP
Financial years		2/500	DIT		
1000/00	-MNY3		BKTL		YEQJ
1992/93	47,832				
1993/94	53,036 46,828				
1994/95 1995/96	40,020 39,293				
1995/90	31,221	402,936	,	3.4	-
1997/98	9,489	,		1.0	
1998/99	-1,437				
1999/00	-10,808				
2000/01	-14,202		1,091,489		
2001/02	4,495				
2002/03	29,739				
2003/04	38,701	448,359			
2004/05	47,692	,		3.6	38.1
2005/06	43,527			3.1	39.5
2006/07	41,375			2.8	40.4
2007/08	45,633	640,707	1,547,272	2.9	41.4
2008/09	101,280	823,529	1,546,968	6.5	53.2
2009/10	162,151	1,074,005	1,531,330	10.6	70.1
2010/11	143,279	1,212,630	1,592,057	9.0	76.2
2011/12	123,966	1,345,699	1,634,025	7.6	82.4
2012/13	126,521	1,420,755	1,690,042	7.5	84.1
2013/14	103,957				
2014/15	90,717				
2015/16	74,481	1,649,226	1,879,653	4.0	87.7
Calendar years					
1992	41,006	242,446	721,445	5.7	36.0
1993	52,653		758,445		45.0
1994	47,920	324,575	797,088	6.0	43.5
1995	43,931	378,245	836,646	5.3	48.2
1996	33,909				
1997	18,953	411,845	938,855	2.0	
1998	2,051	408,217	980,308		
1999	-7,433	403,915			
2000	-12,022				37.0
2001	-4,395				
2002	23,098				
2003	40,266				
2004	44,994				
2005	46,948				
2006 2007	40,895 44,317				
2007	76,149		1,530,890 1,564,252		
2008	159,235				
2003	150,111	1,190,919			
2010	123,888				
2012	138,384		1,675,044		
2012	98,381	1,495,939			
2014	101,828				
2015	79,274			4.2	

### M2 General Government Gross Debt at Nominal Value Consolidated

Not seasonally adjusted

£ million

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Currency Bills and Medium and <b>consolida</b> and short-term long-term <b>debt at nom</b> i	
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inancial years	_
	QG
1992/93 17,045 53,255 9,332 177,481 <b>257</b> ,	
1993/94 17,903 58,565 7,646 220,289 <b>304</b> ,	
1994/95 26,663 63,080 11,002 243,094 <b>343</b> ,	
1995/96 26,145 69,213 13,812 272,348 <b>381</b> ,	
1996/97 24,221 73,573 7,336 297,806 <b>402</b> ,	
1997/98 20,944 75,135 4,191 302,513 <b>402,</b>	
1998/99 22,837 74,457 6,742 297,309 <b>401</b> ,	
1999/00 24,274 72,396 4,093 293,534 <b>394</b> ,	
2000/01 22,063 74,861 3,373 282,694 <b>382</b> ,	
2001/02 23,500 73,702 9,155 274,760 <b>381</b> , 2002/02 27,000 76,052 14,726 282,651 <b>400</b>	
2002/03 27,099 76,053 14,736 282,651 <b>400</b> ,	
2003/04 35,832 78,274 19,187 315,066 <b>448</b> , 2004/05 26,058 20,026 24,207 261,780 <b>502</b>	
2004/05 36,958 80,036 24,207 361,789 <b>502</b> , 2005/06 40,927 87,174 21,900 403,806 <b>552</b>	
2005/06 40,927 87,174 21,900 403,806 <b>553</b> , 2006/07 48,055 92,594 16,796 439,071 <b>596</b> ,	
2006/07 48,055 92,594 16,796 439,071 <b>596</b> , 2007/08 44,231 103,410 17,505 475,561 <b>640</b> ,	
2008/09 40,174 135,862 43,684 603,809 <b>823</b> ,	
2009/10 28,442 129,148 62,588 853,827 <b>1,074</b> ,	
2010/11 28,762 126,285 62,047 995,536 <b>1,212</b> ,	
2011/12 27,017 138,478 68,658 1,111,546 <b>1,345</b> ,	
2012/13 26,928 130,683 55,231 1,207,913 <b>1,420</b> ,	
2013/14 29,397 131,381 54,815 1,305,784 <b>1,521</b> ,	
2014/15 32,265 149,341 62,864 1,357,227 <b>1,601</b> ,	
2015/16 33,863 154,260 75,695 1,385,408 <b>1,649</b> ,	
alendar years	
1992 17,686 51,048 9,607 164,105 <b>242,</b>	446
1993 13,749 57,599 9,167 238,276 <b>318</b> ,	
1994 21,393 63,709 9,181 230,292 <b>324</b> ,	
1995 23,680 67,857 20,546 266,162 <b>378</b> ,	
1996 24,681 74,956 6,361 294,255 <b>400,</b>	
1997 21,946 75,481 4,443 309,975 <b>411,</b>	845
1998 21,251 74,831 4,542 307,593 <b>408</b> ,	
1999 26,474 74,114 3,800 299,527 <b>403</b> ,	
2000 30,677 77,425 2,358 289,247 <b>399</b> ,	
2001 25,115 75,030 10,818 273,443 <b>384</b> ,	
2002 27,844 77,118 21,199 275,295 <b>401</b> ,	
2003 34,936 79,709 23,836 305,769 <b>444</b> ,	
2004 45,156 82,397 28,847 348,079 <b>504</b> ,	
2005 49,036 88,189 24,280 390,467 <b>551</b> ,	
2006 48,498 93,581 20,964 434,015 <b>597</b> ,	
2007 51,911 101,520 18,249 474,511 <b>646,</b>	
2008 60,672 120,846 31,406 573,379 <b>786</b> ,	
2009 28,314 127,872 57,304 762,055 <b>975</b> ,	
2010 26,693 127,904 54,434 981,888 <b>1,190</b> ,	
2011 27,924 135,982 69,318 1,090,958 <b>1,324</b> , 2012 27,406 122,761 40,825 1,200,640 <b>1,420</b>	
2012 27,496 133,761 49,825 1,209,649 <b>1,420,</b>	
2013 27,818 126,593 35,284 1,306,244 <b>1,495</b> , 2014 30,076 144,404 60,349 1,367,775 <b>1,602</b> ,	
2014 30,076 144,404 60,349 1,367,775 <b>1,602,</b> 2015 34,036 155,651 79,747 1,393,962 <b>1,663</b> ,	

### M3 General Government Transactions in Maastricht Debt Instruments Consolidated

£ million

Not seasonally adjusted (+ = increase in liabilities, - = decrease in liabilities)

1992/93 114 4,721 -4,620 37,037 <b>37,2</b>	ns in debt
Currency and LoansBills and short- depositsMedium and long- term bondsMaastricht de 	debt
Loansdepositsterm bondsterm bondsinstrumerFinancial yearsGTG8GTG3YEQNYEQOYEQ1992/931144,721-4,62037,03737,2	
GTG8         GTG3         YEQN         YEQO         YEQ           1992/93         114         4,721         -4,620         37,037         37,2	cinto
GTG8 GTG3 YEQN YEQO YEC 1992/93 114 4,721 -4,620 37,037 <b>37,2</b>	
1992/93 114 4,721 -4,620 37,037 <b>37,2</b>	EQR
1993/94 673 5,212 -1,850 48,965 <b>53,0</b>	,000
1994/95 8,752 4,455 4,583 22,663 <b>40,4</b>	,453
1995/96 -976 6,161 2,736 28,222 <b>36,1</b>	,143
1996/97 -2,169 5,503 -5,789 26,768 <b>24,3</b>	,313
	,714
	,228
	,093
2000/01 -1,920 2,479 -678 -13,544 <b>-13,6</b>	
	,599
2002/03 4,831 2,415 5,720 7,309 <b>20,2</b>	
2003/04 4,618 2,287 4,444 32,409 <b>43,7</b>	
2004/05 -534 1,816 1,094 41,700 <b>44,0</b>	
2005/06 3,696 7,205 -2,309 42,292 <b>50,8</b>	
2006/07 6,514 5,432 -5,107 37,648 <b>44,4</b>	
2007/08 -5,552 10,815 709 35,844 <b>41,8</b>	
2008/09-5,53832,45326,173131,491184,52009/10-6,013-11,42718,891210,108211,5	
2019/10 -6,013 -11,427 16,691 210,108 <b>211,5</b> 2010/11 -1,090 -3,174 -591 128,919 <b>124,0</b>	
2010/11 -1,090 -3,174 -391 126,919 124,0 2011/12 -4,166 11,832 6,611 126,132 <b>140,4</b>	
2017/12 -4,100 11,032 0,011 120,132 140,4 2012/13 2,974 -8,047 -13,427 101,139 <b>82,6</b>	
2013/14 1,942 694 -416 92,323 <b>94,5</b>	
2014/15 5,565 18,065 8,050 59,905 <b>91,5</b>	
2015/16         6,029         4,890         12,830         40,540         64,2	-
Calendar years	
1992 424 4,702 -4,874 30,482 <b>30,7</b>	.734
1993 -3,971 4,948 -447 53,096 <b>53,6</b>	
1994 7,498 5,726 1,069 24,292 <b>38,5</b>	
1995 1,918 4,320 11,541 22,608 <b>40,3</b>	
1996 740 7,079 -13,504 31,486 <b>25,8</b>	
1997 -2,830 1,904 -1,595 16,606 <b>14,0</b>	,085
	,080
	-40
2000 779 3,369 -1,434 -12,804 <b>-10,0</b>	
2001 -6,215 -2,356 8,504 -17,781 <b>-17,8</b>	
2002 3,124 2,169 10,510 1,885 <b>17,6</b>	
2003 2,689 2,661 2,629 31,080 <b>39,0</b>	
2004 8,299 2,740 1,084 37,152 <b>49,2</b>	
2005 4,719 5,853 -4,569 44,593 <b>50,5</b>	
2006-6225,423-3,31843,41044,820077937,939-2,71641,88747,9	
20077937,939-2,71641,88747,920089,21719,32813,15699,189140,8	
2008 9,217 19,328 13,156 99,189 <b>140,8</b> 2009 -29,005 7,024 25,893 194,161 <b>198,0</b>	
2010 -1,274 -5,036 -2,933 166,437 <b>157,1</b>	
2010 -1,274 -5,050 -2,355 100,457 137,1 2011 -1,284 7,934 14,884 114,245 <b>135,7</b>	
2012 1,171 -2,528 -19,493 129,304 <b>108,4</b>	
2012 1,771 2,525 10,155 120,564 10,157 2013 412 -7,301 -14,541 93,895 <b>72,4</b>	
2014 1,712 17,853 25,065 62,395 <b>107,0</b>	
2015 9,288 11,329 19,398 39,491 <b>79,5</b>	

#### **Reconciliation of General Government Net Borrowing with** Μ4 General Government Gross Consolidated Debt at Nominal Value

£ million

Not seasonally adjusted

		many aujuste	4						£ IIIIIIOII
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		General Government Net borrowing	Net acquisition of financial assets	Consolidating transactions in Maastricht debt instruments	Other accounts payable	for holding	from market to nominal	adjustments	general government gross consolidated debt at
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		borrowing	235613	Instruments	(1.0)	yams/1035e5	value		noniniai value
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Financial years								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-MNY3	NFPG	-YEQP					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1992/93	47,832	-17,873	7,689		2,676			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1993/94	53,036	233	514					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1994/95	46,828	-5,947	267	-1,071	-1,331	-2,005	3,236	39,977
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1995/96	39,293	-768	-548	-1,059	136	-1,431	2,625	38,248
56 $155$ $-648$ $1,901$ $-740$ $357$ $3,931$ $1,652$ $-6,272$ $-6,290$ $-21,919$ $-433$ $-1,069$ $2,769$ $-10,462$ $-816$ $653$ $2,174$ $716$ $-1,019$ $-4,107$ $-1,207$ $162$ $-888$ $20,348$ $1,479$ $378$ $-1,082$ $4,436$ $48,912$ $-1,345$ $1,615$ $-1,332$ $9,673$ $55,836$ $-4,992$ $283$ $-165$ $-223$ $52,182$ $3,409$ $612$ $-1,534$ $-6,322$ $44,204$ $1,781$ $-795$ $668$ $-6,964$ $45,804$ $-10,758$ $1,486$ $-3,243$ $8,085$ $184,325$ $1,905$ $-1,037$ $-2,044$ $38,562$ $260,741$ $-1,006$ $866$ $-3,512$ $19,263$ $140,451$ $3,954$ $1,563$ $-8,903$ $2,436$ $134,961$ $-3,518$ $2,115$ $3,964$ $-5,524$ $102,619$ $-2,200$ $-3,769$ $-7,496$ $-3,968$ $82,230$ $-1,202$ $-4,194$ $-12,566$ $5,009$ $49,502$ $-1,202$ $-4,194$ $-12,566$ $5,009$ $49,502$ $-3,73$ $-767$ $-362$ $-805$ $25,872$ $-1,732$ $-96$ $-1,443$ $-214$ $12,215$ $-968$ $92$ $-864$ $207$ $-2,953$ $2,486$ $-75$ $1,610$ $-5,851$ $-3,559$ $-2,358$ $3,672$ $201$ $66$	1996/97	31,221	-2,628	-1,244	-1,574	-579	-785	-5,518	18,893
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1997/98	9,489	-3,563	-958	-906	-232	-2,022	-1,322	486
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1998/99	-1,437	951	-1,718	56	155	-648	1,901	-740
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1999/00	-10,808	6,378	-1,528	357	3,931	1,652	-6,272	-6,290
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2000/01	-14,202	25,154	-762	-21,919	-433	-1,069	2,769	-10,462
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2001/02	4,495	-7,649	-592		653		716	-1,019
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2002/03	29,739	-6,576	3,225					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2003/04	38,701	1,650	3,350				4,436	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2004/05	47,692	-130	-337					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2005/06	43,527	18,561	-4,809					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2006/07	41,375	6,844	-180					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2007/08	45,633	8,461	-2,980					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2008/09	101,280	90,513	-3,038					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2009/10	162,151	61,654	-450					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2010/11	143,279	-17,068	-1,371					
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2011/12	123,966	22,574	-10,629					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2012/13	126,521	-1,993	-1,457					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2013/14	103,957	3,151	-1,526					
-1,202 $-4,194$ $-12,566$ $5,009$ $49,502$ $-362$ $3,221$ $-1,498$ $9,184$ $41,533$ $-2,222$ $81$ $-1,822$ $-3,030$ $49,489$ $-232$ $-1,116$ $-498$ $1,895$ $38,486$ $-2,330$ $-164$ $-615$ $2,203$ $42,226$ $733$ $-767$ $-362$ $-805$ $25,872$ $-1,732$ $-96$ $-1,443$ $-214$ $12,215$ $-968$ $92$ $-864$ $207$ $-2,953$ $2,3858$ $3,672$ $201$ $660$ $-3,389$ $470$ $431$ $1,461$ $1,279$ $-14,451$ $-779$ $-992$ $-310$ $764$ $17,941$ $-567$ $532$ $-1,838$ $3,690$ $43,848$ $3,362$ $1,861$ $-1,460$ $9,618$ $61,405$ $-1,487$ $-834$ $-1,075$ $-796$ $48,803$ $-3,805$ $103$ $459$ $-1,334$ $46,565$ $2,310$ $92$ $-1,364$ $-1,899$ $50,718$ $-12,266$ $-449$ $-329$ $9,472$ $141,642$ $-634$ $2,935$ $-5,478$ $-11,774$ $199,436$	2014/15	90,717	8,833	113					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2015/16	74,481	-11,494	-532					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2010/10	7,401	11,404	OOL	1,202	4,104	12,000	0,000	40,002
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Calendar years								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1992	41,006	-15,972	5,954	-362	3 221	-1 498	9 184	41 533
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1993	52,653	2,207	1,622		-			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1994	47,920	-10,250	767					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1995	43,931	1,165	-1,964					,
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1996	33,909	-6,347	-489					,
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1997	18,953	-1,552	-1,701					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1998	2,051	-2,460	-1,011					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1999	-7,433	7,627	-1,923					,
4704311,4611,279-14,451-779-992-31076417,941-567532-1,8383,69043,8483,3621,861-1,4609,61861,405-1,487-834-1,075-79648,803-3,805103459-1,33446,5652,31092-1,364-1,89950,718-12,266-449-3299,472141,642-6342,935-5,478-11,774199,436	2000	-12,022	28,613	-1,155					
-779-992-31076417,941-567532-1,8383,69043,8483,3621,861-1,4609,61861,405-1,487-834-1,075-79648,803-3,805103459-1,33446,5652,31092-1,364-1,89950,718-12,266-449-3299,472141,642-6342,935-5,478-11,774199,436	2000	-4,395	-13,728	31		-			
-567532-1,8383,69043,8483,3621,861-1,4609,61861,405-1,487-834-1,075-79648,803-3,805103459-1,33446,5652,31092-1,364-1,89950,718-12,266-449-3299,472141,642-6342,935-5,478-11,774199,436	2001	23,098	-13,728 -5,640	1,800					
3,3621,861-1,4609,61861,405-1,487-834-1,075-79648,803-3,805103459-1,33446,5652,31092-1,364-1,89950,718-12,266-449-3299,472141,642-6342,935-5,478-11,774199,436	2002	40,266	-3,640	4,387					
-1,487-834-1,075-79648,803-3,805103459-1,33446,5652,31092-1,364-1,89950,718-12,266-449-3299,472141,642-6342,935-5,478-11,774199,436	2003	40,200	3,562	-532					
-3,805103459-1,33446,5652,31092-1,364-1,89950,718-12,266-449-3299,472141,642-6342,935-5,478-11,774199,436	2004 2005	44,994	3,562 8,573	-2,526					
2,31092-1,364-1,89950,718-12,266-449-3299,472141,642-6342,935-5,478-11,774199,436	2005 2006	40,948	8,573 12,031	-2,526 -1,784					
-12,266 -449 -329 9,472 <b>141,642</b> -634 2,935 -5,478 -11,774 <b>199,436</b>		40,895 44,317							
-634 2,935 -5,478 -11,774 <b>199,436</b>	2007		8,418	-1,156					
	2008	76,149	74,312	-5,247					
-507 -5,074 -4,239 /1,902 217,183	2009	159,235	55,010	142					
	2010	150,111	4,886	-1,896					
4,159 2,457 -4,973 -1,334 <b>135,104</b>	2011	123,888	13,025	-2,118					
	2012	138,384	21,704	-9,747	-36,135				
-2,794 2,798 -55 1,448 <b>77,203</b>	2013	98,381	-21,236	-1,339					
-4,591 -37 -323 -2,725 <b>108,598</b>	2014	101,828	14,996	-550					
-5,438 -6,000 -12,714 2,797 <b>62,737</b>	2015	79,274	4,364	454	-၁,438	-6,000	-12,714	2,797	62,737

<1>

(+) = holding gain, (-) = holding loss. Other adjustments includes the impact of reclassifications such as the reclassification of Northern Rock and Bradford & <2> Bingley in 2010

# M5 Reconciliation of General Government Gross Consolidated Debt at Nominal Value with ESA 2010 balance sheets

with ESA 2010 balance sheets													£ million
		2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2010	2011	2012	2013	2014	2015
GENERAL GOVERNMENT TOTAL FINANCIAL LIABILITIES <sup>1</sup>	KQ6T	1,474,375	1,750,465	1,901,121	1,913,809	2,180,620	2,239,029	1,468,374	1,748,850	1,867,276	1,864,630	2,147,735	2,178,613
LESS Other Accounts payable (F.8)	-NNMI	-45,786	-41,707	-80,340	-83,624	-85,665	-86,666	-44,347	-39,981	-76,234	-78,852	-83,165	-88,304
LESS Monetary gold and special drawing rights (F.1)	-M9MM	-9,985	-9,806	-10,039	-9,411	-9,446	-9,912	-10,098	-10,063	-9,637	-9,450	-9,406	-9,476
LESS Insurance, pension & standardised guarantees (F.6)	-NNBZ	-75,848	-83,529	-70,436	-66,572	-61,997	-51,416	-74,174	-84,975	-73,378	-67,732	-63,117	-53,976
General govt. gross unconsolidated debt at market prices	YEQQ	1,342,756	1,615,423	1,740,306	1,754,202	2,023,512	2,091,035	1,339,755	1,613,831	1,708,027	1,708,596	1,992,047	2,026,857
Consolidation													
LG deposits with CG	GTI9	922	1,376	1,602	1,410	1,221	860	905	2,042	2,040	1,225	961	879
LG holdings of treasury bills	NJEW	1,127	1,275	1,169	1,893	2,147	2,220	942	512	1,299	1,525	2,269	2,592
LG holdings of gilts	APEI	214	988	254	1,308	644	632	224	434	385	1,659	1,126	545
CG loans to LG	GTG4	53,246	62,499	64,307	64,061	64,547	65,379	53,742	54,943	63,757	64,205	64,762	64,648
LG loans to CG	GTG5	-	-	263	450	450	450	-	-	197	403	450	450
Total consolidation	MDQD	55,509	66,138	67,595	69,122	69,009	69,541	55,813	57,931	67,678	69,017	69,568	69,114
General govt. gross consolidated debt at market prices	MDQE	1,287,247	1,549,285	1,672,711	1,685,080	1,954,503	2,021,494	1,283,942	1,555,900	1,640,349	1,639,579	1,922,479	1,957,743
LESS British central government securities at market prices	-NIJI	-991,215	-1,240,520	-1,387,349	-1,403,772	-1,644,798	-1,710,822	-994,719	-1,246,485	-1,353,986	-1,383,096	-1,619,064	########
PLUS British central government securities at nominal prices	ВКРМ	918,599	1,042,347	1,142,442	1,244,355	1,300,401	1,346,337	904,202	1,020,710	1,140,272	1,243,310	1,307,395	1,353,162
:less other bonds at market prices	-NIJJ	-78,145	-73,694	-70,473	-64,018	-62,381	-43,401	-79,406	-75,020	-73,384	-65,448	-66,217	-43,445
:plus other bonds at nominal prices	GK5N	76,144	68,281	63,424	59,732	53,972	35,618	76,900	69,077	67,480	61,594	58,011	37,260
General govt. gross <b>consolidated</b> debt at nominal prices <sup>2</sup>	YEQG	1,212,630	1,345,699	1,420,755	1,521,377	1,601,697	1,649,226	1,190,919	1,324,182	1,420,731	1,495,939	1,602,604	1,663,396

<1> Excludes financial derivatives

<2> General govt. gross consolidated debt as defined in the Maastricht Treaty

# M6 Reconciliation of Transactions in Maastricht Debt Instruments with ESA 2010 financial account

													£ millio
		2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2010	2011	2012	2013	2014	20
GENERAL GOVERNMENT TRANSACTIONS IN FINANCIAL LIABILITIES	NFSK	128,267	148,976	124,807	101,589	95,607	68,007	161,406	135,579	156,248	78,593	114,126	86,4
LESS Other Accounts payable (F.8)	-NFVL	-1,006	3,954	-38,800	-3,518	-2,200	-1,202	-507	4,159	-36,135	-2,794	-4,591	-5,4
ESS Monetary gold and special drawing rights (F.1)	-NFSL	-	-	-	-	-	-	-	-	-	-	-	
LESS Insurance technical reserves (F.6)	-NMQL	-1,826	-1,892	-1,911	-2,002	-1,935	-1,984	-1,809	-1,841	-1,912	-1,995	-1,960	-1,9
General govt. unconsolidated transactions in Maastricht debt instruments	MDQF	125,435	151,038	84,096	96,069	91,472	64,821	159,090	137,897	118,201	73,804	107,575	79,0
Consolidation													
G deposits with CG	GTF4	-1,467	917	408	-156	-137	-363	-1,998	1,312	343	-758	-218	
G holdings of treasury bills	NFPV	899	148	-106	724	253	74	856	-430	787	226	744	
G holdings of gilts	NFQI	-19	771	-734	1,054	-662	-18	-19	209	-50	1,276	-533	
CG loans to LG	GTF8	1,958	8,793	1,626	-283	729	572	3,057	1,027	8,469	389	511	
G loans to CG	GTF6	-	-	263	187	-296	267	-	-	198	206	46	-
otal consolidating transactions	YEQP	1,371	10,629	1,457	1,526	-113	532	1,896	2,118	9,747	1,339	550	-
General govt. consolidated transactions in Maastricht debt instruments	YEQR	124,064	140,409	82,639	94,543	91,585	64,289	157,194	135,779	108,454	72,465	107,025	79,

<1> Excludes financial derivatives

### M7 Government Deficit under the Maastricht Treaty Reconciliation of versions of net borrowing Not seasonally adjusted

£ million<sup>1</sup>

	General government net borrowing (UK Public Sector Finances version) <sup>3</sup>	General government net borrowing (EDP <sup>4</sup> version)	Gross domestic product, GDP, at current market prices	Net borrowing as a percentage of GDP (Public sector finances version)	Net borrowing as a percentage of GDP $(EDP^4 \text{ version})^{2,3}$
Financial years					
1995/96	-NNBK 37,138	-MNY3 39,293			4.6
1995/98	29,618	39,293	905,541	3.3	
1997/98		9,489		5.5 1.0	
1997/98	9,488 -1,437	-1,437			
1999/00	-10,808	-10,808			
2000/01	-14,202	-14,202			
2001/02	4,495	4,495			
2002/03	29,739	29,739		2.5	
2003/04	38,701	38,701	1,259,266		
2004/05	47,692	47,692			
2005/06	43,527	43,527		3.1	
2006/07	41,375	41,375		2.8	
2007/08	45,633	45,633			
2008/09	101,280	101,280			
2009/10	162,151	162,151	1,531,330		
2010/11	143,279	143,279			
2011/12	123,966	123,966			
2012/13	126,521	126,521			
2013/14	103,957	103,957			
2014/15	90,717	90,717			
2015/16	74,481	74,481			
Calendar years					
1995	42,293	43,931	836,646	5.1	5.7
1996	32,180	33,909			
1997	18,282	18,953			
1998	2,051	2,051	980,308		
1999	-7,433	-7,433			
2000	-12,022	-12,022			
2001	-4,395	-4,395			
2002	23,098	23,098			
2003	40,266	40,266			
2004	44,994	44,994	1,304,874	3.4	-0.4
2005	46,948	46,948	1,379,457	3.4	2.0
2006	40,895	40,895		2.8	3.2
2007	44,317	44,317	1,530,890		
2008	76,149	76,149		4.9	3.4
2009	159,235	159,235		10.5	
2010	150,111	150,111	1,572,439	9.5	
2011	123,888	123,888			
2012	138,384	138,384			
2013	98,381	98,381	1,739,563	5.7	
2014	101,828	101,828			
2015	79,274	79,274	1,869,560	4.2	8.3

<1> Unless otherwise specified

<2> Net borrowing as a percentage of GDP is calculated by dividing net borrowing by the UK National Accounts version of non seasonally adjusted GDP

<3> As a result of methodological changes introduced due to the implementation of the European System of accounts (ESA) 2010, the European definition of net borrowing is now consistent with the UK's Public Sector Finance definition

<4> EDP = Excessive Deficit Procedure, and relates to the net borrowing (or deficit) published in this bulletin

#### M8R

### Government Deficit and Debt Under the Maastricht Treaty

(Revisions from figures published in January 2016)

£ million

	General government net borrowing	General government gross consolidated debt at nominal value	Gross domestic product (GDP) at current market prices <sup>1</sup>	Net borrowing as a percentage of GDP	Gross consolidated debt as a percentage of GDP
Financial years					
	-MNY3				YEQJ
1992/93	0			-0.4	
1993/94	0 0		,	-0.5	
1994/95 1995/96	0			-0.4 -0.3	
1996/97	0			-0.3	
1997/98	-2			-0.1	-2.6
1998/99	0			0.1	-2.2
1999/00	0		,	0.1	-2.0
2000/01	-2			0.1	-1.8
2001/02	-2			0.0	
2002/03	-5			-0.1	-1.6
2003/04	-7			-0.1	-1.5
2004/05	0	0		-0.2	-1.5
2005/06	-2	0	48,847	-0.1	-1.4
2006/07	-19		,	-0.1	-1.4
2007/08	-7	-	46,808	-0.1	-1.3
2008/09	-3			-0.2	
2009/10	51		,	-0.2	
2010/11	108		,	-0.1	-0.8
2011/12	-254			0.0	
2012/13	1,122			0.0	
2013/14	697		,	0.0	
2014/15	-400	413	4,354	-0.1	-0.2
Calendar years					
1992	0	0	48,129	-0.4	0.0
1993	0			-0.5	
1994	0	0	50,664	-0.4	0.0
1995	0	0	52,403	-0.3	0.0
1996	0		55,385	-0.2	0.0
1997	-2			-0.1	-2.7
1998	0			0.0	
1999	0		53,626	0.1	-2.1
2000	-1			0.1	-1.9
2001	-1			0.0	
2002	-6			-0.1	-1.6
2003	-8			-0.2	
2004	0 -2			-0.2	
2005				-0.1	-1.5
2006 2007	-19 -3			-0.1 -0.1	-1.4 -1.3
2007 2008	-3 -23			-0.1	-1.3
2009	-23			-0.2	
2010	68			-0.2	-0.9
2011	-135			-0.1	
2012	837			0.0	
2013	837			0.1	-0.2
2014	-353			0.0	
2015	-2,947			-0.2	

<1>

GDP estimates for years before 1997 were revised in the UK National Accounts following the publication of Bluebook 2015 in October 2015; this is the first time these revisions are presented in this publication.

#### М9 Supplementary Table for the Financial Crisis (1)

Part 1 : No	et general government revenue (impact on government deficit)									
£ millions		2007	2008	2009	2010	2011	2012	2013	2014	2015
Α	REVENUE (a+b+c+d)	179	22,779	9,825	4,733	4,693	5,292	2,052	1,629	1,420
a)	Guarantee fees receivable	0	399	2,707	2,290	2,180	920	320	0	0
b)	Interest receivable	179	925	921	2,035	2,513	2,102	1,732	1,629	1,420
c)	Dividends received	0	0	0	0	0	2,270	0	0	0
d)	Other	0	21,455	6,197	408	0	0	0	0	0
В	EXPENDITURE (e+f+f2+g+h)	137	27,228	17,021	3,427	3,758	3,663	3,093	2,249	1,830
e)	Interest payable (2)	0	581	2,935	2,497	2,558	2,518	2,198	1,928	1,359
f)	Capital injections recorded as deficit-increasing (capital transfer)	0	0	0	0	0	0	0	0	0
f2)	Other capital transfer (e.g. asset purchase)	0	2,468	11,339	0	0	0	0	0	0
g)	Calls on guarantees	0	0	0	0	0	0	0	0	0
h)	Other	137	24,179	2,747	930	1,200	1,145	895	321	471
С	Net revenue/cost for general government (A-B)	42	-4,449	-7,196	1,306	935	1,629	-1,041	-620	-410

Part 2 : Outstanding amount of general government assets, actual liabilities (4)

and contingent liabilities £ millions (3)

	Assets (D=a+b+c)									
		2007	2008	2009	2010	2011	2012	2013	2014	2015
D	Closing balance sheet	0	59,521	93,955	178,485	132,172	141,281	131,456	123,494	82,040
a)	Loans	0	17,859	25,829	2,963	2,140	1,536	1,340	926	441
b)	Debt securities (4)	0	5,000	0	0	0	0	0	0	0
C)	Equity and investment funds shares/ units	0	12,448	45,610	57,694	29,587	46,786	53,188	53,294	34,688
d)	Other assets and liabilities of general government entities (5)	0	24,214	22,516	117,828	100,445	92,959	76,928	69,274	46,911
	of which: Deposits	0	2,963	0	11,275	9,244	10,072	7,527	9,812	6,514
	of which: Accounts receivable	0	21,251	22,516	10,572	5,005	4,353	3,680	3,420	2,308
e)	Liabilities and assets outside general government under guarantee (6)	M	M	M	M	M	M	M	M	М
f)	Securities issued under liquidity schemes (7)	M	М	M	M	M	M	M	М	M
g)	Special purpose entities (8)	M	М	M	M	M	M	М	М	М
	Liabilities (D=a+b)									
D	Closing balance sheet	0	63,516	113,209	176,862	161,160	151,225	136,380	126,587	96,459
a)	Loans	0	2,719	0	0	0	0	0	0	0
b)	Debt securities (4)	0	58,518	111,287	67,342	64,290	58,997	56,113	51,092	38,531
C)	Equity and investment funds shares/ units	M	M	M	M	M	M	M	M	M
d)	Other assets and liabilities of general government entities (5)	0	2,279	1,922	109,520	96,870	92,228	80,267	75,495	57,928
	of which: Deposits	0	0	0	0	0	0	0	0	0
	of which: Accounts payable	0	2,279	1,922	874	464	1,275	-81	-77	-161
e)	Liabilities and assets outside general government under guarantee (6)	M	М	M	M	M	M	M	M	M
f)	Securities issued under liquidity schemes (7)	M	М	M	M	M	M	M	M	M
g)	Special purpose entities (8)	М	М	M	M	M	M	М	М	M
	Outside general government -									
	Contingent liabilities									
D	Closing balance sheet	26,930	309,570	551,231	365,578	168,200	8,000	0	0	0
a)	Loans	M	М	M	M	M	M	M	M	М
b)	Debt securities (4)	M	М	M	M	M	M	М	М	М
c)	Equity and investment funds shares/ units	M	М	M	M	M	M	М	М	М
d)	Other assets and liabilities of general government entities (5)	M	М	M	M	M	M	М	М	М
e)	Liabilities and assets outside general government under guarantee (6)	26,930	125,000	345,537	247,578	89,200	0	0	0	0
f)	Securities issued under liquidity schemes (7)	0	184,570	205,694	118,000	79,000	8,000	0	0	0
g)	Special purpose entities (8)	0	0	0	0	0	0	0	0	0

1. This table relates to activities undertaken to directly support financial institutions. It should not include support measures for non-financial institutions, financial institutions not themselves in need of rescue interventions, or general economic support measures (for example, changes in social benefits or changes in tax rates)

2. Interest payable includes actual interest, where relevant, and imputed interest on financing (see explanatory note).

3. The appropriate valuation for all entries in part 2 is nominal value except for ordinary quoted shares which should be recorded at market value, ordinary unquoted shares which should where possible be valued in line with ESA 2010 \$57,73-7.79 and debt securities held as assets where market value can be used provided an active market exists and the market value can be reliably determined. In Council Regulation 479/2009, as amended, the nominal value is considered equivalent to the face value. The nominal valuation of certain instruments, notably deposits and various types of bonds, is further specified in chapter VIII.2 of the ESA 2010 Manual on Government Deficit and Debt.

4. By convention, for the liabilities entry under "general government" (which is the impact on Maastricht Debt from activities to support financial institutions), it is assumed that there is a direct impact on government debt from activities which imply a transfer of cash from government (e.g. transfer of cash relating to capital injections, loans granted, purchase of financial assets), except for the impact from direct borrowing. In addition, imputed financing costs should be included.

5. The row 'Other assets and liabilities of general government entities' can include the assets and liabilities of entities that have been reclassified into general government or the assets and liabilities of newly established government defeasance structures. In this case care should be taken to avoid counting the debt effect of the rate of financing twice (see explanatory note). It can also contain assets and/or Maastricht Debt type of liabilities that do not fit on the other lines. In case the line is used a country footnote should be added with an explanation.

6. Guarantees covered are those granted by general government to non-general government units. It does not include guarantees on bank deposits, or guarantees on the liabilities of special purpose entities included below. It is only the value of active guarantees, not the announced ceilings for schemes. It also includes guarantees on assets, whereby government would incur a liability in case of a call.

7. Liquidity schemes included here are those where the government securities used are not recorded as government debt (see the Eurostat Decision and accompanying guidance note for details). By convention, they are recorded in part 2 as "contingent liabilities outside the general government", as for guarantees, though it should be noted that the exposure of government is likely to be limited.

8. Special purpose entities included here are those where government has a significant role, including a guarantee, but which are classified outside the general government sector (see the Eurostat Decision and accompanying guidance note for details). Their liabilities are recorded outside the general government sector (as contingent liabilities of general government). 9. The Eurostat convention for recording missing values is used. This convention uses "M" when something is not applicable or the requested data does not exist.