

# Producer Price Index, March 2013



Coverage: **UK**

Date: **16 April 2013**

Geographical Area: **UK and GB**

Theme: **Economy**

## Key points

- In the year to March the output price index for goods produced by UK manufacturers (factory gate prices) rose 2.0%, compared with a rise of 2.3% in the year to February.
- Between February and March factory gate prices rose 0.3%, compared with a rise of 0.8% between January and February.
- In the year to March core factory gate prices, excluding the more volatile food, beverages, tobacco & petroleum products, rose 1.3%, the same movement in the year to February.
- In the year to March the overall price of materials and fuels bought by UK manufacturers for processing, known as total input prices, rose 0.4%, compared with a rise of 2.1% in the year to February.
- Between February and March total input prices fell 0.1%, compared with a rise of 2.8% between January and February.

## A brief description of Producer Price Index

The [Producer Price Index \(PPI\)](#) is a monthly survey that measures the price changes of goods bought and sold by UK manufacturers and provides a key measure of inflation, alongside other indicators such as the [Consumer Prices Index \(CPI\)](#) and [Services Producer Prices Index \(SPPI\)](#). This statistical bulletin contains a comprehensive selection of data on input and output index series. It contains producer price indices of materials and fuels purchased and output of manufacturing industry by broad sector.

The output price indices measure change in the prices of goods produced by UK manufacturers (these are often called 'factory gate prices').

The input price indices measure change in the prices of materials and fuels bought by UK manufacturers for processing. These are not limited to just those materials used in the final product, but also include what is required by the company in its normal day to day running.

Imported Price Indices (IPIs) are a series of economic indicators that measure change in the prices of goods and raw materials imported into the UK. IPIs are a key component of input price indices.

Exported Price Indices (EPIs) are a series of economic indicators that measure change in the prices of goods manufactured in the UK but destined for export markets.

## Output prices: summary

Factory gate inflation slowed steadily from autumn 2011 until summer 2012 (Figure A). Core factory gate inflation, stripping out the more volatile food, beverages, tobacco & petroleum products, showed a similar pattern, although the decline was slower because petrol prices were pushing up inflation in autumn 2011, and they have a lesser effect on core inflation.

In the Budget on 20 March 2013, there were some changes to the duty rates for alcohol and tobacco products. From 20 March 2013, duty rates on tobacco products increased by 2% above the RPI. A similar rise for alcohol duty rates took effect from 25 March with the exception of beer prices, where duty rates were cut by 2%. We estimate that the affect of these changes would have less than a 0.1% increase to the headline factory gate inflation rate.

Looking at the more recent estimates (Table A), movements in factory gate prices over the 12 months to March were as follows:

- Factory gate prices rose 2.0%, down from a rise of 2.3% last month.
- Core factory gate prices rose 1.3%, the same movement as last month.
- Factory gate inflation excluding excise duty stood at 1.8%, compared with a rise 2.1% in the year to February.

Between February and March:

- Factory gate prices rose 0.3%, compared with a rise of 0.8% between January and February. The main upward contributions to the monthly price rise were from tobacco & alcohol, food products and chemicals & pharmaceutical products. These were partially offset by a fall in the price of transport equipment (see Table C).
- Core factory gate prices rose 0.1%, compared with a rise of 0.3% last month.

**Table A: Output prices (home sales)**

Percentage change (not seasonally adjusted)

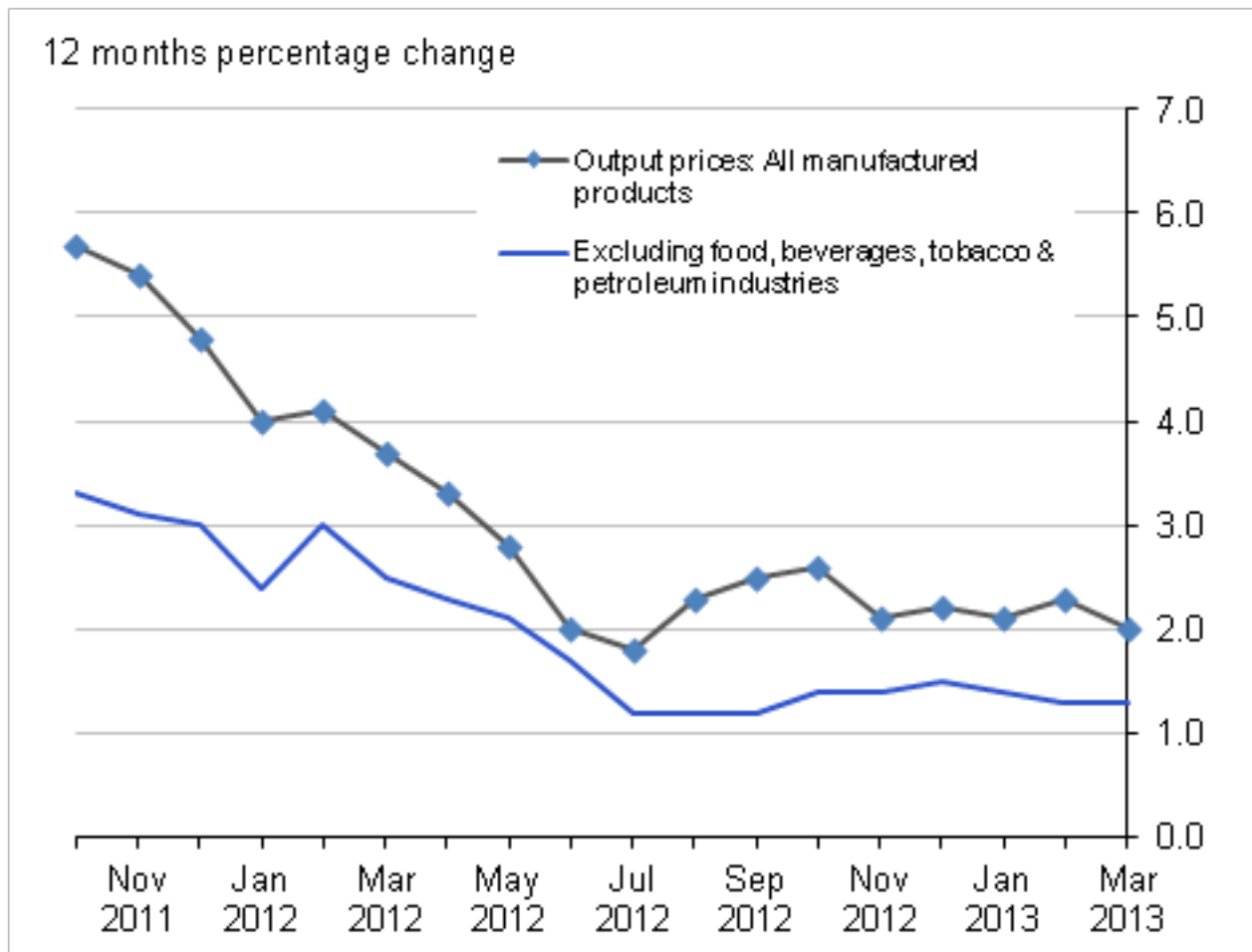
		All manufactured products		Excluding food, beverages, tobacco & petroleum		All manufactured products excluding duty	
		1 month	12 months	1 month	12 months	1 month	12 months
2012	Oct	0.2	2.6	0.1	1.4	0.2	2.3
	Nov	-0.3	2.1	-0.1	1.4	-0.2	1.8
	Dec	-0.1	2.2	0.0	1.5	-0.1	1.9
2013	Jan	0.2	2.1	0.3	1.4	0.3	1.9
	Feb	0.8	2.3	0.3	1.3	0.8	2.1
	Mar	0.3	2.0	0.1	1.3	0.2	1.8

Table source: Office for National Statistics

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**Figure A: Output prices**



Source: Index Numbers of Producer Prices (PPI): Provision of Price Information - Office for National Statistics

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**Supplementary analysis - Output prices**

Table B shows the annual percentage change in price across all product groups and Figure B shows their contribution to the annual factory gate inflation rate. Table C and Figure C show the same information but for the monthly factory gate inflation rate.

**Table B: 12 months change to March 2013**

<b>Product group</b>	<b>Percentage change</b>
Food products	3.9
Tobacco & alcohol	5.9
Clothing, textiles & leather	0.9
Paper & printing	-0.8
Petroleum products	-0.8
Chemicals & pharmaceuticals	0.3
Metal, machinery & equipment	0.4
Computer, electrical & optical	3.4
Transport equipment	2.0
Other manufactured products	1.3
<b>All manufacturing</b>	<b>2.0</b>

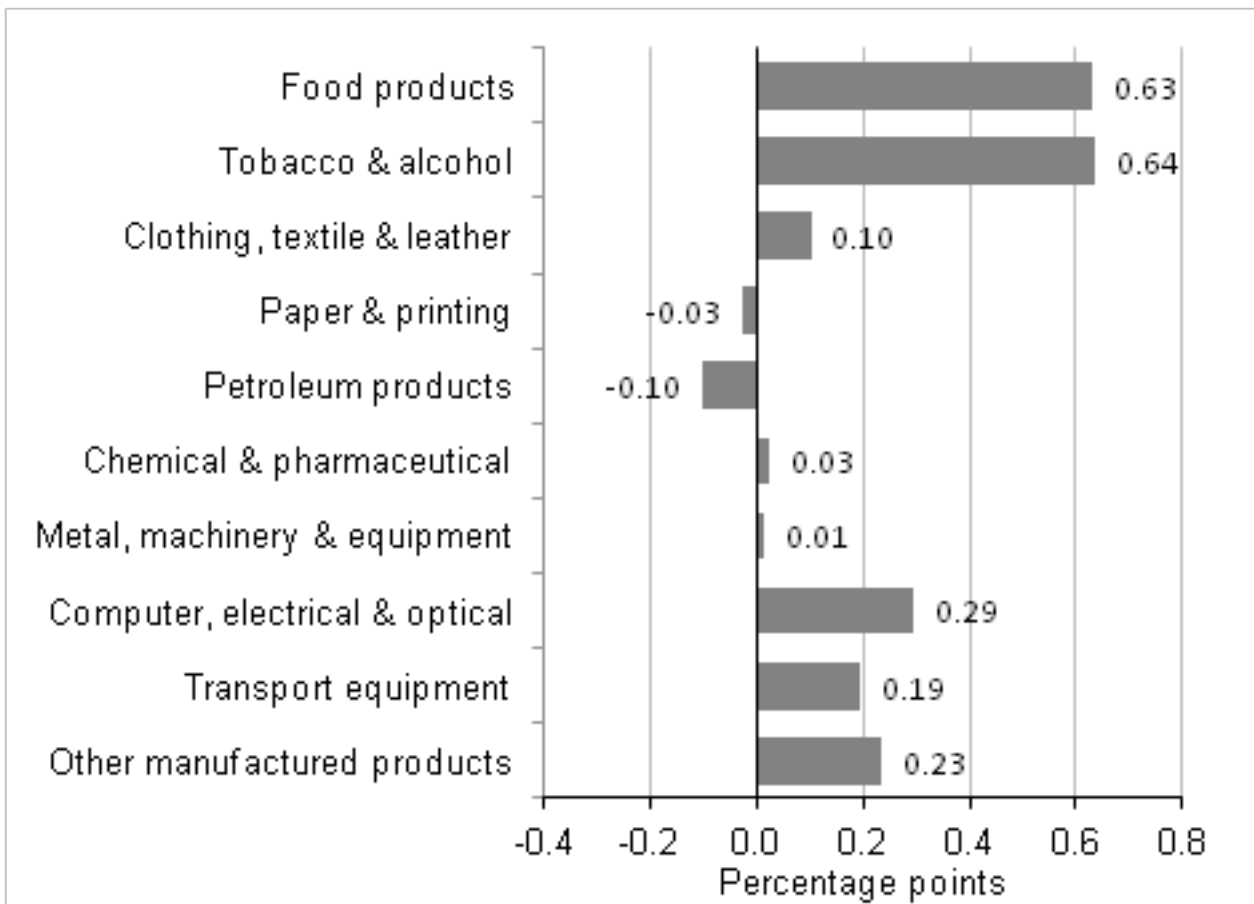
**Table source:** Office for National Statistics

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**Figure B: Contribution to 12 months percentage change in total (2.0%)**



Source: Index Numbers of Producer Prices (PPI): Provision of Price Information - Office for National Statistics

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**Table C: 1 month change to March 2013**

<b>Product group</b>	<b>Percentage change</b>
Food products	0.5
Tobacco & alcohol	0.9
Clothing, textiles & leather	0.0
Paper & printing	0.1
Petroleum products	0.1
Chemicals & pharmaceuticals	0.6
Metal, machinery & equipment	0.2
Computer, electrical & optical	0.3
Transport equipment	0.0
Other manufactured products	0.1
<b>All manufacturing</b>	<b>0.3</b>

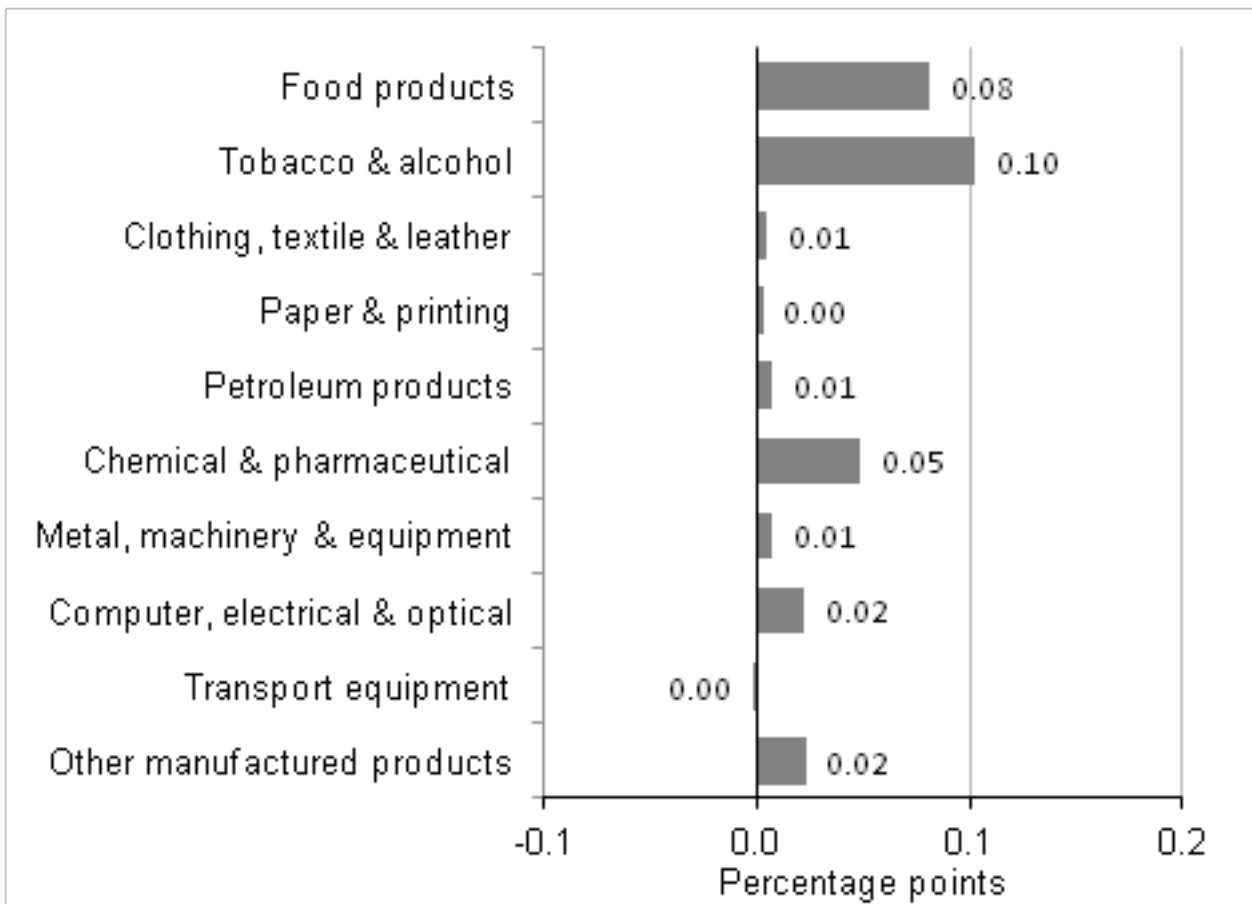
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**Figure C: Contribution to 1 month percentage change in total (0.3%)**



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**Output prices: summary of statistics**

Factory gate prices rose 2.0% in the year to March, compared with a rise of 2.3% in the year to February. The price index rose 0.3% between February and March, compared with a rise of 0.8% between January and February. The main contribution to the monthly rise was a 0.9% increase in the price of tobacco & alcohol products (Table C).

Tobacco & Alcohol product prices rose 0.9% between February and March and rose 5.9% in the year to March. Tobacco prices rose 1.5% between February and March and rose 9.0% in the year to March. Alcohol prices rose 0.6% between February and March and rose 4.1% in the year to March.

Food products prices rose 0.5% between February and March and rose 3.9% in the year to March as shown in Tables B and C. The monthly rise was due to a range of increases across all food products for example, meat, dairy and grains.



Chemicals & Pharmaceutical product prices rose 0.6% between February and March and rose 0.3% in the year to March. The monthly price rise was primarily due to a 0.5% increase in the price of chemicals and chemical products.

### Core factory gate inflation

Core factory gate prices, which exclude the more volatile food, beverages, tobacco and petroleum product prices, giving a measure of the underlying factory gate inflation, rose 1.3% in the year to March, the same movement in the year to February. Between February and March, core factory gate inflation rose 0.1%. This index is not affected by changes in excise duty.

### Input prices: summary

Since autumn 2011 the price of materials and fuels purchased by UK manufacturing industry, input prices, fell quite rapidly from an annual inflation of around 18% to deflation (prices lower than they were in the same month of the previous year) of around 2% in the middle of 2012 (Figure D). Over this period core input inflation (purchases by manufacturing industries other than the more volatile food, beverages, tobacco and petroleum industries) fell at similar levels.

Looking at the more recent data (Table D), the key movements were as follows:

- The total input price index rose 0.4%, compared with a rise of 2.1% in the year to February.
- The core input price index saw a rise of 1.6%, compared with a rise of 1.7% in the year to February.
- The price of imported materials as a whole (including crude oil) fell 1.4%, down from a rise of 1.2% last month. ([Table 7 Input prices: detailed by commodity \(not seasonally adjusted\) - SIC 2007](#)). ([232 Kb Excel sheet](#))

Between February and March:

- In seasonally adjusted terms, (see Table D) the input price index for the manufacturing industry excluding the food, beverages, tobacco & petroleum industries fell 0.4% between February and March down from a rise of 1.5% between January and February.
- The total input price index fell 0.1%, compared with a rise of 2.8% between January and February. The main upward contribution was a 2.1% increase in the price of fuels. This was offset by a 2.6% fall in crude oil prices and a 0.3% fall in imported metals. All other input groups saw price rises over this period (see Table F).

**Table D: Input prices**

Percentage change

		Materials & fuels purchased		Excluding food, beverages, tobacco & petroleum industries		
		1 month	12 months	1 month	12 month	1 month
		(NSA) <sup>1</sup>	(NSA) <sup>1</sup>	(NSA) <sup>1</sup>	(NSA) <sup>1</sup>	(SA) <sup>2</sup>
2012	Oct	0.2	0.2	0.3	-0.4	0.3
	Nov	0.1	-0.1	0.3	-0.2	0.2
	Dec	0.1	0.6	-0.1	0.1	-0.2
2013	Jan	1.3	1.8	0.8	0.6	0.4
	Feb	2.8	2.1	2.0	1.7	1.5
	Mar	-0.1	0.4	0.5	1.6	-0.4

**Table source:** Office for National Statistics

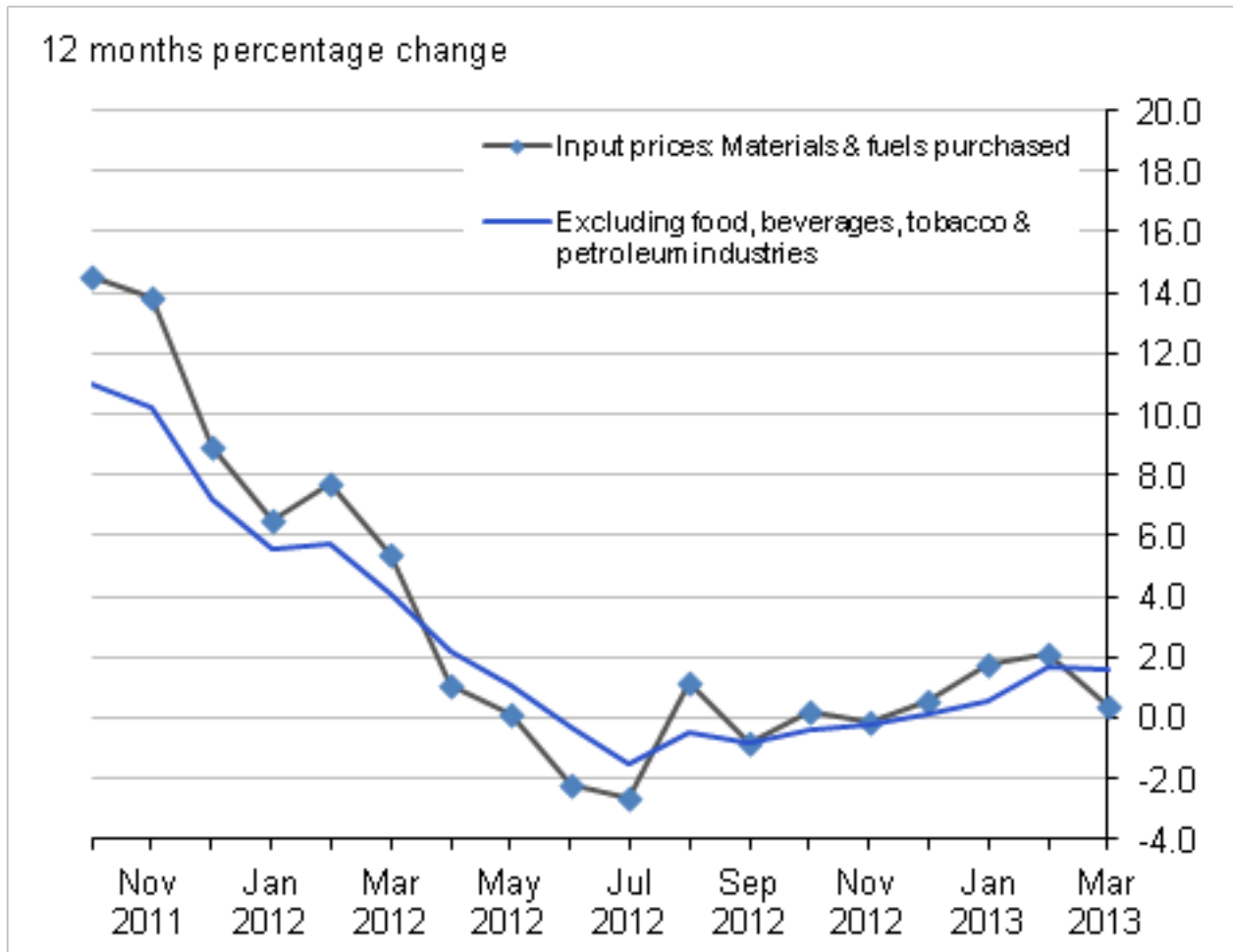
**Table notes:**

1. NSA: Not seasonally adjusted
2. SA: Seasonally adjusted

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**Figure D: Input prices (materials & fuel) manufacturing industry**



Source: Index Numbers of Producer Prices (PPI): Provision of Price Information - Office for National Statistics

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**Notes for Input prices: summary**

1. These indices include the Climate Change Levy which was introduced in June 2001.
2. These indices include the Aggregates Levy which was introduced in June 2002.

**Supplementary analysis - Input prices**

Table E and Figure E show the percentage change in the price of the main commodities groups over the year and their contributions to the total input index. Table F and Figure F show the same for the monthly input prices.

**Table E: 12 months change to March 2013**

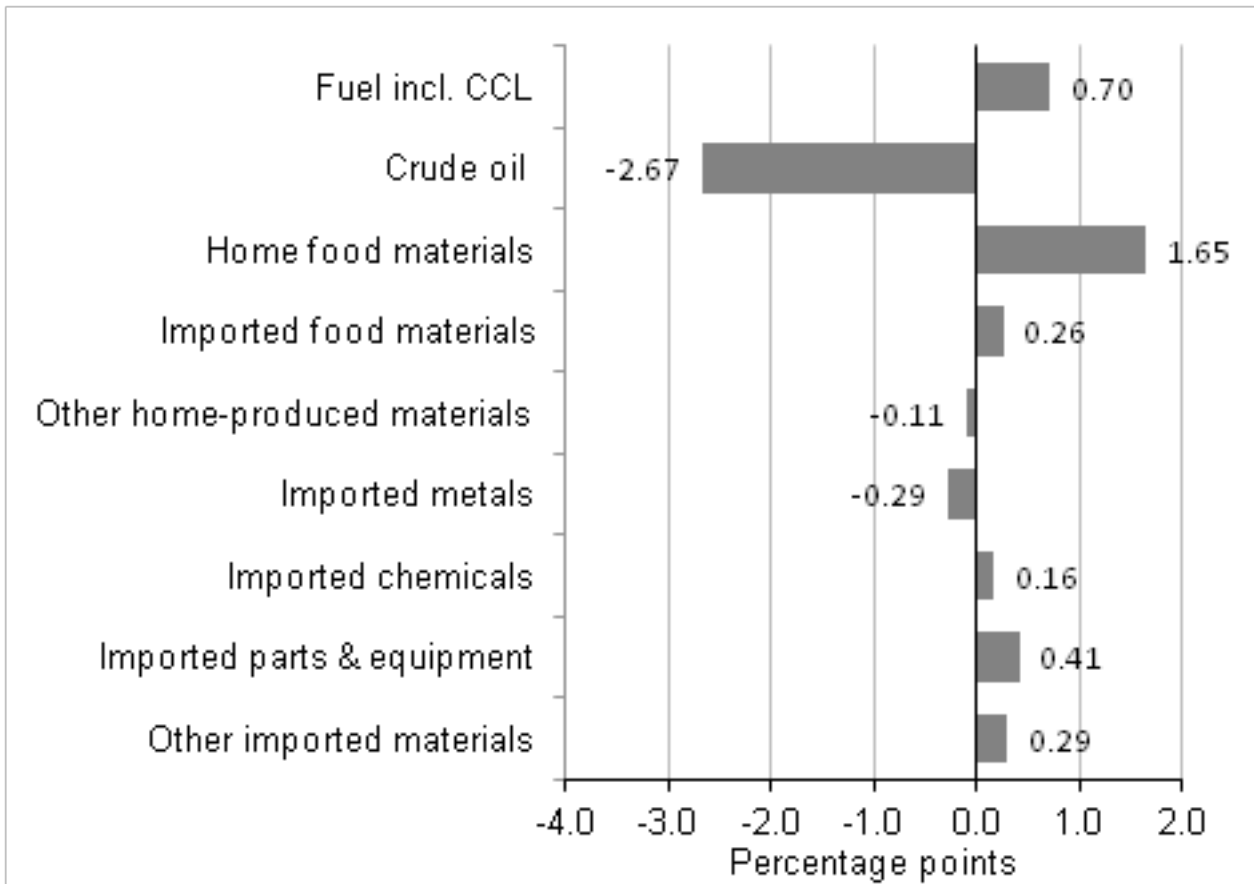
<b>Product group</b>	<b>Percentage change</b>
Fuel incl. CCL	7.5
Crude oil	-9.0
Home food materials	17.3
Imported food materials	5.0
Other home-prod. materials	-2.9
Imported metals	-3.8
Imported chemicals	1.6
Imported parts & equipment	2.8
Other imported materials	2.9
All manufacturing	0.4

**Table source:** Office for National Statistics

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**Figure E: Contribution to 12 months percentage change in total (0.4%)**



Source: Index Numbers of Producer Prices (PPI): Provision of Price Information - Office for National Statistics

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**Table F: 1 month change to March 2013**

<b>Product group</b>	<b>Percentage change</b>
Fuel incl. CCL	2.1
Crude oil	-2.6
Home food materials	1.1
Imported food materials	1.1
Other home-prod. materials	0.2
Imported metals	-0.3
Imported chemicals	0.4
Imported parts & equipment	0.7
Other imported materials	0.7
All manufacturing	-0.1

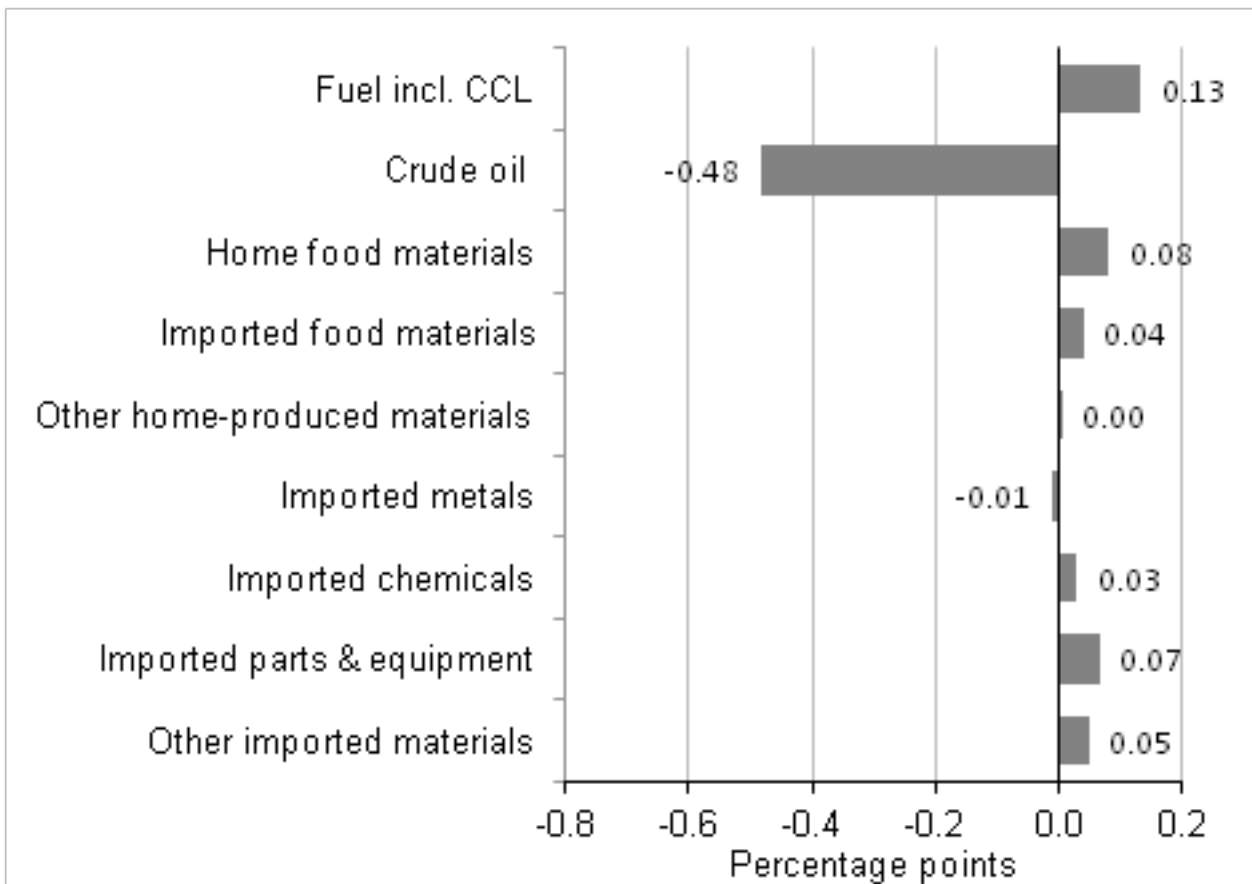
**Table source:** Office for National Statistics

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**Figure F: Contribution to 1 month percentage change in total (-0.1%)**



Source: Index Numbers of Producer Prices (PPI): Provision of Price Information - Office for National Statistics

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**Input prices: summary of statistics**

The overall input index for all manufacturing, that is the price of materials and fuels purchased by manufacturers, rose 0.4% in the year to March, compared with a rise of 2.1% in the year to February.

The input index fell 0.1% between February and March, compared with a rise of 2.8% between January and February. The main upward contributions to the monthly rise in the price index were from fuels, home produced food and other imported parts & equipment. The main downward contributions came from crude oils and imported metals (see Table F and Figure F).

The index for fuels rose 2.1% between February and March, and rose 7.5% in the year to March. The monthly rise was mainly due to gas price increases. Fuel prices fell 3.1% between February and March 2012, which caused a large rise in the annual price movement.

The index for home produced food rose 1.1% between February and March, and rose 17.3% in the year to March. (see Tables E and F).

The index for other imported parts & equipment rose 0.7% between February and March, and rose 2.8% in the year to March (Tables E and F).

The index for crude oil fell 2.6% between February and March, and fell 9.0% in the year to March.

### **Core input price index (excluding purchases from the food, beverages, tobacco & petroleum industries)**

The core input price index in seasonally adjusted terms fell 0.4% between February and March. The unadjusted index rose 0.5% between February and March, with a 1.6% rise in the year to March.

## **Revisions**

For this bulletin [reference tables 8R and 9R \(232 Kb Excel sheet\)](#) highlight revisions to movements in price indices previously published in last month's [statistical bulletin](#). These are mainly caused by changes to the most recent estimates, as more price quotes are received, and revisions to seasonal adjustment factors, which are re-estimated every month. The headline figures for input prices for October and November have upwards revisions and there are no revisions for headline output prices. These revisions were mainly caused by quality adjustments due to late data.

**Table G: Revisions between first publication and estimates twelve months later**

Percentages

	Revisions between first publication and estimates twelve months later		
	Value in last period	Average over the last 5 years	Average over the last 5 years without regard to sign (average absolute revision)
Total output: 12 months	2.0	-0.11	0.18
Total output: 1 month	0.3	0.03	0.10
Total input: 12 months	0.4	0.42*	0.69*
Total input: 1 month	-0.1	0.15*	0.41*

**Table source:** Office for National Statistics

**Table notes:**

- \* Statistically significant.

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Revisions to data provide one indication of the reliability of key indicators. The above table shows summary information on the size and direction of the revisions which have been made to the data covering a five year period. A statistical test has been applied to the average revision to find out if it is statistically significantly different from zero. An asterisk (\*) shows that the test is significant.

The table presents a summary of the differences between the first estimates published between November 2006 and October 2011 and the estimates published 12 months later. These numbers include the effect of the reclassification onto SIC 2007.

Spreadsheets giving revisions triangles of estimates for all months from January 1998 through to December 2012 and the calculations behind the averages in the table are available in the reference table area of the ONS website;

[Revision triangle for total output \(12 months\) \(1.83 Mb Excel sheet\)](#)

[Revision triangle for total output \(1 month\) \(1.81 Mb Excel sheet\)](#)

[Revision triangle for total input \(12 months\) \(1.84 Mb Excel sheet\)](#)

[Revision triangle for total input \(1 month\) \(1.83 Mb Excel sheet\)](#)

## Background notes

### 1. Improvements to be introduced next month

From March 2013, ONS have stopped producing the PPI records with the monthly statistical bulletins. These data are available separately on the [ONS website. \(34.5 Kb Excel sheet\)](#)

### 2. Article about rebasing the PPI and SPPI onto 2010=100

An article outlining plans to rebase the producer prices index and services producer price index, at the end of 2013, can be found on the [ONS website](#).

### 3. Quality and Methodology Information

A [Quality and Methodology Information \(QMI\) \(95.6 Kb Pdf\)](#) paper for the PPI describes in detail the intended uses of the statistics presented in this publication, their general quality and the methods used to produce them.

### 4. Producer Price Index and Services Producer Prices: implementation of SIC 2007

Producer Prices has implemented the change to the Standard Industrial Classification 2007 (SIC 2007). The most significant change to PPI output prices involves the reclassification of 'recovered secondary raw materials' and 'publishing'. These are no longer classified in the manufacturing sector, but are classified under services. In addition to this, a new SIC division, 'repair, installation and maintenance of machinery and equipment' has been created. Under

SIC 2003 these activities were classified within the output of manufacturing, but as part of the specific industries where this activity took place.

Fundamental changes have been made to the classification of the PPI Trade surveys, Import Price indices (IPI) and Export Price Indices (EPI). As part of the reclassification project the classification of these trade surveys have become compliant with Eurostat's Short Term Statistics Regulation. The collection of IPI and EPI will now be on an SIC basis, a switch from the Standard International Trade Classification (SITC) and Combined Nomenclature (CN) previously used. PPI input prices are heavily dependent on IPI.

For further information on the changes and impact of the SIC 2007 on prices please see the [Economic and Labour Market Review for December 2010 \(84.1 Kb Pdf\)](#).

Any comments about this work and its impact on PPI please contact Producer Price Index Operations on +44 (0)1633 45 6628 or email [PPI Operations](#).

## 5. Relevance to users

Index numbers shown in the main text of this bulletin are on a net sector basis. The index for any sector relates only to transactions between that sector and other sectors, sales and purchases within sectors are excluded. However, the more detailed figures shown in [reference tables 4 and 6 \(232 Kb Excel sheet\)](#) are on a gross basis; that is, intra industry sales and purchases are included in each of these indices.

Indices relate to average prices for a month. The full effect of a price change occurring part way through any month will only be reflected in the following month's index.

All index numbers exclude VAT. Excise duty (on cigarettes, manufactured tobacco, alcoholic liquor and petroleum products) are included, except where labelled otherwise. Since PPIs exclude VAT, they are not affected by the increase in the standard rate of VAT to 20% from 4 January 2011.

The detailed input indices of prices of materials and fuels purchased by industry ([reference table 6\) \(232 Kb Excel sheet\)](#) do not include the climate change levy (CCL). This is because each industry can, in practice, pay its own rate for the various forms of energy, depending on the various negotiated discounts and exemptions that apply.

## 6. Common pitfalls in interpreting series

Expectations of accuracy and reliability in sample surveys are often too high. Revisions and sampling variability are inevitable consequences of the trade off between timeliness, accuracy and the burden on respondents. Details of sampling variability are included elsewhere in this bulletin.

Very few statistical revisions arise as a result of 'errors' in the popular sense of the word. All estimates, by definition, are subject to statistical 'error' but, in this context, the word refers to the uncertainty in any process or calculation that uses sampling, estimation or modelling. Most revisions reflect either the adoption of new statistical techniques or the incorporation of new

information which allows the statistical error of previous estimates to be reduced. Only rarely are there avoidable 'errors' such as human or system failures, and such mistakes are made quite clear when they are discovered and corrected.

## 7. Definitions and explanations

Definitions found within the main statistical bulletin are listed here:

### Index number

A measure of the average level of prices, quantities or other measured characteristics, relative to their level for a defined reference period of location. It is expressed as a percentage above or below, but relative to, the base index of 100.

### Seasonally adjusted

Seasonal adjustment aids interpretation by removing effects associated with the time of the year or the arrangement of the calendar, which could obscure movements of interest. Seasonal adjustment removes regular variation from a time series. Regular variation includes effects due to month lengths, different activity near particular events, such as bank holidays and leap years.

## 8. Accuracy

Figures for the latest two months are provisional and the latest five months are subject to revisions in light of (a) late and revised respondent data and (b), for the seasonally adjusted series; revisions to seasonal adjustment factors are re-estimated every month. A routine seasonal adjustment review is normally conducted in the autumn each year.

Every five years, producer price indices are rebased, and their weights updated to reflect changes in the industry. The [article \(51.5 Kb Pdf\)](#) referred to in background note 1, informs users about work underway to rebase PPIs from a 2005=100 basis to a 2010=100 basis, and update the weights. PPIs will move to a 2010=100 basis from autumn 2013. More information about the impact of rebasing will be published as the project progresses and will be drawn to users attention in the regular statistical bulletin.

## 9. Publication policy

The complete run of data in the tables of this bulletin are also available to view and download in other electronic formats free of charge using the [Office for National Statistics Datasets and Reference Table service](#) (if you want the data associated with this bulletin click into Download data in this release option). Users can download the complete release in a choice of zipped formats or view and download their own selections of individual series.

Details of the policy governing the release of new data are available from the Media Relations Office. A list of the names of those given pre-publication access to the contents of this bulletin is available on the Producer Price Index: [Pre-Release Access List. \(21.9 Kb Pdf\)](#)

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Office email: [media.relations@ons.gsi.gov.uk](mailto:media.relations@ons.gsi.gov.uk)

**Next publication:** 21 May 2013

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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; and
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# 1 Output prices: summary (not seasonally adjusted) - SIC 2007

2005=100, SIC2007

	Net Sector						Gross Sector					
	Output of manufactured products			All manufacturing excluding food, beverages, tobacco and petroleum			Food products, beverages and tobacco, including duty			Coke and refined petroleum products, including duty		
	Index (2005=100)	percentage change over		Index (2005=100)	percentage change over		Index (2005=100)	percentage change over		Index (2005=100)	percentage change over	
		1 mth	12 mths		1 mth	12 mths		1 mth	12 mths		1 mth	12 mths
	7200700000			7200799000			7111101280			7112190080		
	JVZ7			K3BI			K65A			K37Y		
2012 Sep	128.8	0.5	2.5	118.9	0.3	1.2	140.6	0.4	4.1	164.9	2.0	3.4
Oct	129.0	0.2	2.6	119.0	0.1	1.4	141.3	0.5	4.3	164.1	-0.5	2.8
Nov	128.6	-0.3	2.1	118.9	-0.1	1.4	141.8	0.4	4.3	160.3	-2.3	-0.3
Dec	128.5	-0.1	2.2	118.9	-	1.5	141.9	0.1	4.3	157.4	-1.8	-0.8
2013 Jan	128.8	0.2	2.1	119.2	0.3	1.4	142.5	0.4	4.3	158.4	0.6	-1.0
Feb	129.8p	0.8	2.3	119.6p	0.3	1.3	143.1p	0.4	4.3	164.7p	4.0	1.7
Mar	130.2p	0.3	2.0	119.7p	0.1	1.3	143.9p	0.6	4.5	164.8p	0.1	-0.8

p = provisional  
r = revised

Source: Office for National Statistics

# 2 Net sector input prices, including Climate Change Levy<sup>1</sup>: summary (not seasonally adjusted) - SIC 2007

2005=100, SIC2007

	All manufacturing (materials and fuel purchased)			Materials purchased by manufacturing industry			Fuel purchased by manufacturing industry		
	Index (2005=100)	percentage change over		Index (2005=100)	percentage change over		Index (2005=100)	percentage change over	
		1 mth	12 mths		1 mth	12 mths		1 mth	12 mths
		6207000050			6207000010			6207000060	
	K646			K644			K647		
2012 Sep	170.1	0.1	-0.8	169.1	-0.3	-1.9	179.1	3.0	9.1
Oct	170.5	0.2	0.2	169.1	-	-0.4	183.6	2.5	5.3
Nov	170.6	0.1	-0.1	168.8	-0.2	-0.6	188.7r	2.8	4.8
Dec	170.8	0.1	0.6	168.7	-0.1	0.1	191.3r	1.4	4.6
2013 Jan	173.0	1.3	1.8	171.2	1.5	1.4	190.4	-0.5	5.2
Feb	177.9p	2.8	2.1	176.7p	3.2	2.1	190.1p	-0.2	2.1
Mar	177.7p	-0.1	0.4	176.0p	-0.4	-0.3	194.0p	2.1	7.5

1 The Climate Change Levy was introduced in April 2001.

Source: Office for National Statistics

p = provisional  
r = revised

### 3 Net Sector Output prices (not seasonally adjusted) - SIC 2007

2005=100, SIC2007

	Output of manufactured products			All manufacturing excluding food, beverages, tobacco and petroleum			All manufacturing, excluding duty <sup>1</sup>		
	Index (2005=100)	percentage change over		Index (2005=100)	percentage change over		Index (2005 = 100)	percentage change over	
		1 month	12 months		1 month	12 months		1 month	12 months
	7200700000			7200799000			7200700010		
	JVZ7			K3BI			JVZ8		
2009 Sep	113.9	0.4	0.4	109.6	0.4	1.3	112.7	0.3	-0.7
Oct	114.3	0.4	1.5	110.1	0.5	1.7	113.1	0.4	0.5
Nov	114.7	0.3	2.6	110.2	0.1	1.5	113.6	0.4	1.7
Dec	115.2	0.4	3.2	110.8	0.5	2.1	114.1	0.4	2.9
2010 Jan	115.5	0.3	3.5	111.0	0.2	2.0	114.3	0.2	3.1
Feb	115.8	0.3	3.8	111.2	0.2	2.2	114.6	0.3	3.3
Mar	116.7	0.8	4.5	111.8	0.5	2.7	115.5	0.8	4.0
Apr	117.9	1.0	4.9	112.2	0.4	2.8	116.3	0.7	4.3
May	118.3	0.3	5.0	112.6	0.4	3.2	116.8	0.4	4.6
Jun	118.1	-0.2	4.4	113.0	0.4	3.8	116.6	-0.2	4.0
Jul	118.1	-	4.2	113.2	0.2	3.8	116.7	0.1	4.0
Aug	118.2	0.1	4.2	113.2	-	3.7	116.8	0.1	3.9
Sep	118.2	-	3.8	113.3	0.1	3.4	116.8	-	3.6
Oct	118.9	0.6	4.0	113.6	0.3	3.2	117.5	0.6	3.9
Nov	119.4	0.4	4.1	113.8	0.2	3.3	118.0	0.4	3.9
Dec	120.0	0.5	4.2	113.8	-	2.7	118.7	0.6	4.0
2011 Jan	121.3	1.1	5.0	114.7	0.8	3.3	120.0	1.1	5.0
Feb	121.9	0.5	5.3	114.7	-	3.1	120.6	0.5	5.2
Mar	123.2	1.1	5.6	115.3	0.5	3.1	121.9	1.1	5.5
Apr	124.5	1.1	5.6	116.2	0.8	3.6	123.0	0.9	5.8
May	124.7	0.2	5.4	116.4	0.2	3.4	123.2	0.2	5.5
Jun	124.9	0.2	5.8	116.6	0.2	3.2	123.5	0.2	5.9
Jul	125.3	0.3	6.1	117.1	0.4	3.4	123.9	0.3	6.2
Aug	125.3	-	6.0	117.2	0.1	3.5	124.0	0.1	6.2
Sep	125.7	0.3	6.3	117.5	0.3	3.7	124.3	0.2	6.4
Oct	125.7	-	5.7	117.4	-0.1	3.3	124.4	0.1	5.9
Nov	125.9	0.2	5.4	117.3	-0.1	3.1	124.6	0.2	5.6
Dec	125.7	-0.2	4.8	117.2	-0.1	3.0	124.4	-0.2	4.8
2012 Jan	126.2	0.4	4.0	117.5	0.3	2.4	124.8	0.3	4.0
Feb	126.9	0.6	4.1	118.1	0.5	3.0	125.6	0.6	4.1
Mar	127.7	0.6	3.7	118.2	0.1	2.5	126.2	0.5	3.5
Apr	128.6	0.7	3.3	118.9	0.6	2.3	126.8	0.5	3.1
May	128.2	-0.3	2.8	118.8	-0.1	2.1	126.3	-0.4	2.5
Jun	127.4	-0.6	2.0	118.6	-0.2	1.7	125.6	-0.6	1.7
Jul	127.5	0.1	1.8	118.5	-0.1	1.2	125.7	0.1	1.5
Aug	128.2	0.5	2.3	118.6	0.1	1.2	126.4	0.6	1.9
Sep	128.8	0.5	2.5	118.9	0.3	1.2	127.0	0.5	2.2
Oct	129.0	0.2	2.6	119.0	0.1	1.4	127.2	0.2	2.3
Nov	128.6	-0.3	2.1	118.9	-0.1	1.4	126.9	-0.2	1.8
Dec	128.5	-0.1	2.2	118.9	-	1.5	126.8	-0.1	1.9
2013 Jan	128.8	0.2	2.1	119.2	0.3	1.4	127.2	0.3	1.9
Feb	129.8p	0.8	2.3	119.6p	0.3	1.3	128.2p	0.8	2.1
Mar	130.2p	0.3	2.0	119.7p	0.1	1.3	128.5p	0.2	1.8

1 Series JVZ8 excludes excise duties payable on tobacco products, alcoholic liquor and petroleum products.

Source: Office for National Statistics

p = provisional  
r = revised

# 4 Output prices: Detailed by product (not seasonally adjusted) - SIC 2007

2005=100, SIC2007

							Percentage change 1 month		Percentage change 12 months		
		2012 Nov	2012 Dec	2013 Jan	2013 Feb	2013 Mar	2013 Feb	2013 Mar	2013 Feb	2013 Mar	
<b>Net sector</b>											
Output of manufactured products	JVZ7	7200700000	128.6	128.5	128.8	129.8p	130.2p	0.8	0.3	2.3	2.0
All manufacturing, excluding duty	JVZ8	7200700010	126.9	126.8	127.2	128.2p	128.5p	0.8	0.2	2.1	1.8
All manufacturing, excluding food, beverages, tobacco and petroleum	K3BI	7200799000	118.9	118.9	119.2	119.6p	119.7p	0.3	0.1	1.3	1.3
<b>Gross Sector</b>											
Food products, beverages and tobacco, including duty	K65A	7111101280	141.8	141.9	142.5	143.1p	143.9p	0.4	0.6	4.3	4.5
Food products	K37L	7112100000	139.7	139.8	140.6	141.0p	141.7p	0.3	0.5	3.4	3.9
Tobacco products, including duty	K37Q	7112120080	156.7F	156.7F	156.7F	156.7p	159.0p	–	1.5	9.7	9.0
Alcoholic beverages, including duty	K38U	7113110180	143.1	143.2	143.1	144.8p	145.6p	1.2	0.6	4.2	4.1
Soft drinks, mineral waters and other bottled waters	JU5C	1107000000	126.2B	125.7B	126.2B	127.6p	128.3p	1.1	0.5	9.6	2.6
Textiles	K37R	7112130000	121.5	120.0	120.4	120.7p	120.7p	0.2	–	1.1	0.8
Wearing apparel	K37S	7112140000	107.6	107.7	107.8	107.8p	107.8p	–	–	0.9	0.6
Leather and related products	K37T	7112150000	125.3	125.7	125.7	125.7p	126.0p	–	0.2	2.4	2.6
Wood and products of wood and cork, except furniture	K37U	7112160000	134.7	134.9	135.0	134.9p	135.0p	–0.1	0.1	–0.1	1.3
Paper and paper products	K37V	7112170000	123.2	123.2r	123.1	123.0p	123.1p	–0.1	0.1	–1.7	–1.5
Printing and recording services	K37W	7112180000	104.2	104.2	104.2	103.9p	103.9p	–0.3	–	–	–
Coke and refined petroleum products, including duty	K37Y	7112190080	160.3	157.4	158.4	164.7p	164.8p	4.0	0.1	1.7	–0.8
Chemicals and chemical products	K37Z	7112200000	144.8	145.0	145.1	146.5p	147.3p	1.0	0.5	–0.1	–0.5
Basic pharmaceutical products and pharmaceutical preparations	K382	7112210000	113.1	113.1	113.5	113.9p	114.5p	0.4	0.5	1.8	2.1
Rubber and plastic products	K383	7112220000	121.3	121.7	122.3	122.2p	122.4p	–0.1	0.2	1.7	1.6
Other non-metallic mineral products	K384	7112230000	127.7	127.7	129.0	129.5p	129.4p	0.4	–0.1	2.4	1.9
Basic metals	K385	7112240000	140.5	140.6	141.2	141.8p	142.2p	0.4	0.3	–2.9	–2.7
Fabricated metal products, except machinery and equipment	K386	7112250000	122.3	122.4	122.2	122.8p	123.0p	0.5	0.2	–0.3	0.2
Computer, electronic and optical products	K387	7112260000	107.9	107.8	108.0	108.7p	109.1p	0.6	0.4	4.6	5.0
Electrical equipment	K388	7112270000	126.3	126.1	126.1	126.6p	126.7p	0.4	0.1	0.7	0.3
Machinery and equipment n.e.c.	K389	7112280000	120.6r	120.7r	121.0	122.1p	122.5p	0.9	0.3	2.2	2.2
Motor vehicles, trailers and semi-trailers	K38A	7112290000	113.6	113.8	114.1	114.6p	114.4p	0.4	–0.2	1.6	1.8
Other transport equipment	K38B	7112300000	115.2	115.1	115.3	116.2p	116.9p	0.8	0.6	2.3	2.7
Furniture	K38C	7112310000	115.9	115.8	116.0	116.1p	116.0p	0.1	–0.1	1.0	1.1
Other manufactured goods	K38D	7112320000	123.3	123.4	123.5	124.1p	124.3p	0.5	0.2	0.2	0.2
Repair and installation services of machinery and equipment	K38E	7112330000	118.7	118.8	119.5	119.1p	119.4p	–0.3	0.3	1.7	1.6

p=provisional  
r=revised

F: These indices should not be relied upon for long-term contractual purposes, as they are based on relatively few quotes.

B: These index values are considered less reliable mainly due to lack of market coverage.

Source: Office for National Statistics



# 5 Net sector input prices, including Climate Change Levy<sup>1</sup>: materials and fuels purchased - SIC 2007

2005=100, SIC2007

	All manufacturing			All manufacturing excluding food, beverages, tobacco and petroleum industries					
	not seasonally adjusted			not seasonally adjusted			seasonally adjusted		
	Index (2005=100)	percentage change over		Index (2005=100)	percentage change over		Index (2005=100)	percentage change over	
		1 month	12 months		1 month	12 months		1 month	12 months
	6207000050			6207990050			6207998950		
	K646			K655			K658		
2009 Sep	133.4	0.1	-6.1	130.3	1.2	-1.0	131.4	1.2	-1.1
Oct	137.1	2.8	0.8	132.4	1.6	1.1	133.0	1.2	1.1
Nov	137.3	0.1	3.9	132.1	-0.2	0.6	132.1	-0.7	0.6
Dec	137.9	0.4	7.1	132.8	0.5	0.8	132.5	0.3	0.8
2010 Jan	139.7	1.3	7.4	133.5	0.5	0.8	132.8	0.2	0.7
Feb	140.7	0.7	7.7	134.3	0.6	2.2	133.8	0.8	1.9
Mar	146.2	3.9	10.3	137.6	2.5	4.0	135.6	1.3	3.7
Apr	146.4	0.1	12.6	137.1	-0.4	6.1	136.5	0.7	5.7
May	146.1	-0.2	11.6	138.1	0.7	7.1	137.2	0.5	6.8
Jun	145.6	-0.3	10.7	136.8	-0.9	7.1	136.9	-0.2	7.0
Jul	144.5	-0.8	10.7	137.3	0.4	7.5	137.5	0.4	7.6
Aug	144.4	-0.1	8.3	136.9	-0.3	6.3	138.1	0.4	6.3
Sep	145.2	0.6	8.8	137.6	0.5	5.6	138.9	0.6	5.7
Oct	148.7	2.4	8.5	140.3	2.0	6.0	141.0	1.5	6.0
Nov	150.1	0.9	9.3	141.4	0.8	7.0	142.2	0.9	7.6
Dec	155.9	3.9	13.1	144.8	2.4	9.0	144.9	1.9	9.4
2011 Jan	159.5	2.3	14.2	147.5	1.9	10.5	147.1	1.5	10.8
Feb	161.7	1.4	14.9	148.7	0.8	10.7	148.6	1.0	11.1
Mar	167.9	3.8	14.8	151.8	2.1	10.3	150.1	1.0	10.7
Apr	172.6	2.8	17.9	153.8	1.3	12.2	153.1	2.0	12.2
May	169.9	-1.6	16.3	153.8	-	11.4	153.0	-0.1	11.5
Jun	170.1	0.1	16.8	154.1	0.2	12.6	154.6	1.0	12.9
Jul	171.2	0.6	18.5	155.6	1.0	13.3	156.0	0.9	13.5
Aug	168.0	-1.9	16.3	154.7	-0.6	13.0	156.2	0.1	13.1
Sep	171.5	2.1	18.1	155.9	0.8	13.3	157.2	0.6	13.2
Oct	170.2	-0.8	14.5	155.7	-0.1	11.0	156.4	-0.5	10.9
Nov	170.8	0.4	13.8	155.8	0.1	10.2	156.6	0.1	10.1
Dec	169.8	-0.6	8.9	155.2	-0.4	7.2	155.5	-0.7	7.3
2012 Jan	169.9	0.1	6.5	155.7	0.3	5.6	155.4	-0.1	5.6
Feb	174.2	2.5	7.7	157.2	1.0	5.7	156.5	0.7	5.3
Mar	177.0	1.6	5.4	158.0	0.5	4.1	155.7r	-0.5	3.7
Apr	174.5	-1.4	1.1	157.2	-0.5	2.2	155.8	0.1	1.8
May	170.0	-2.6	0.1	155.5	-1.1	1.1	154.6	-0.8	1.0
Jun	166.4	-2.1	-2.2	153.7	-1.2	-0.3	154.3	-0.2	-0.2
Jul	166.7	0.2	-2.6	153.2	-0.3	-1.5	153.8	-0.3	-1.4
Aug	170.0	2.0	1.2	153.9	0.5	-0.5	155.3	1.0	-0.6
Sep	170.1	0.1	-0.8	154.6	0.5	-0.8	155.6	0.2	-1.0
Oct	170.5	0.2	0.2	155.1	0.3	-0.4	156.0	0.3	-0.3
Nov	170.6	0.1	-0.1	155.5	0.3	-0.2	156.3r	0.2	-0.2
Dec	170.8	0.1	0.6	155.4	-0.1	0.1	156.0r	-0.2	0.3
2013 Jan	173.0	1.3	1.8	156.7	0.8	0.6	156.6	0.4	0.8
Feb	177.9p	2.8	2.1	159.8p	2.0	1.7	159.0p	1.5	1.6
Mar	177.7p	-0.1	0.4	160.6p	0.5	1.6	158.3p	-0.4	1.7

1 The Climate Change Levy was introduced in April 2001.

Source: Office for National Statistics

*p* = provisional  
*r* = revised

# 6 Input prices, excluding Climate Change Levy<sup>1</sup>: materials and fuels purchased by selected industries (not seasonally adjusted) - SIC 2007

2005=100, SIC2007

			2012 Nov	2012 Dec	2013 Jan	2013 Feb	2013 Mar	% change 1 month		% change 12 months	
								2013 Feb	2013 Mar	2013 Feb	2013 Mar
<b>Gross sector</b>											
Other mining & quarrying products <sup>2</sup>	KS5WC	6112070000	136.7	136.6	137.6	139.5p	140.3p	1.4	0.6	1.9	2.3
Manufacture of food products, beverages, tobacco	KS5VS	6107101200	153.6	154.6r	154.6	156.2p	157.5p	1.0	0.8	6.3	7.1
Food products and beverages	KS5WE	6112100000	154.3	155.2r	155.1	156.6p	157.7p	1.0	0.7	5.0	5.7
Tobacco products	KS5WI	6112120000	155.4	157.5	156.7	158.2p	159.0p	1.0	0.5	6.5	6.6
Manufacture of textiles and textile products	KS5VT	6107131400	129.3	129.2	129.5	130.5p	131.2p	0.8	0.5	0.3	0.6
Textiles	KS5VJ	6112130000	133.2	133.2	133.4	134.6p	135.4p	0.9	0.6	0.3	0.6
Wearing apparel	KS5WK	6112140000	123.4	123.0	123.4	124.2p	124.6p	0.6	0.3	0.5	0.7
Manufacture of leather and related products	KS5VU	6107150000	135.1	135.2	135.8	137.3p	139.1p	1.1	1.3	2.5	4.0
Manufacture of wood and wood products	KS5VV	6107160000	139.2	139.3	139.5	140.2p	140.7p	0.5	0.4	0.3	1.2
Manufacture of pulp, paper & paper products, recording media and printing services	KS5VW	6107171800	125.4	125.6r	125.7	126.2p	126.6p	0.4	0.3	-0.4	0.1
Pulp, paper and paper products	KS5WN	6112170000	134.6r	135.0	134.8	135.6p	136.2p	0.6	0.4	-0.8	-0.3
Printing and recording services	KS5WO	6112180000	119.2	119.4	119.5	119.9p	120.1p	0.3	0.2	-	0.3
Manufacture of coke and refined petroleum products	KS5VX	6107190000	225.4	223.5	231.0	244.1p	238.2p	5.7	-2.4	-0.9	-8.3
Manufacture of chemicals, chemical products and man-made fibres	KS5VY	6107200000	157.4	157.3	157.3	159.4p	160.6p	1.3	0.8	0.4	0.1
Manufacture of rubber and plastic products	KS5W2	6107220000	144.3	144.3	144.7	146.3p	147.1p	1.1	0.5	0.8	0.5
Manufacture of other non-metallic mineral products	KS5W3	6107230000	146.5r	146.4r	146.3	147.5p	148.7p	0.8	0.8	1.2	1.4
Manufacture of basic metals and fabricated products	KS5W4	6107242500	144.4	144.7	145.5	147.2p	147.5p	1.2	0.2	-1.0	-1.0
Basic metals	KS5WU	6112240000	148.1	148.1	148.8	150.4p	151.0p	1.1	0.4	-0.9	-0.7
Fabricated metal products, except machinery and equipment	KS5WV	6112250000	140.1	140.6	141.4	142.9p	143.2p	1.1	0.2	-1.2	-1.1
Manufacture of computer, electronic and optical products, electrical equipment	KS5W5	6107262700	123.5	123.3	123.7	124.9p	125.5p	1.0	0.5	0.9	1.2
Computer, electronic and optical products	KS5WW	6112260000	117.9	117.6	117.8	118.9p	119.6p	0.9	0.6	1.5	2.0
Electrical equipment	KS5WX	6112270000	130.2r	130.2	130.8	132.1p	132.5p	1.0	0.3	0.2	0.4
Manufacture of machinery and equipment n.e.c	KS5W6	6107280000	126.8	127.0	127.7	128.6p	129.0p	0.7	0.3	0.1	0.3
Manufacturing of motor vehicles and other transport equipment	KS5W7	6107293000	126.0	126.1	126.9	127.9p	128.1p	0.8	0.2	0.6	0.5
Motor vehicles, trailers and semi trailers	KS5WZ	6112290000	125.1	125.2	125.8	126.7p	126.9p	0.7	0.2	0.2	0.2
Other transport equipment	KS5X2	6112300000	131.0	131.0	132.5	133.7p	134.5p	0.9	0.6	2.2	2.8
Manufacture of other manufactured goods n.e.c	KS5W8	6107313300	130.9r	130.9	131.4	132.6p	133.0p	0.9	0.3	0.3	0.5

1 Climate Change Levy is excluded from the detailed industry input index, (see background notes of this Statistical Bulletin for more detail).

Source: Office for National Statistics

2 Indices includes the Aggregate Levy which was introduced in April 2002.

p = provisional  
r = revised

# 7 Input prices: detailed by commodity (not seasonally adjusted) - SIC 2007

2005=100, SIC2007

								% change 1 month		% change 12 months	
			2012	2012	2013	2013	2013				
			Nov	Dec	Jan	Feb	Mar	2013	2013	2013	2013
Fuel inc. CCL <sup>1</sup>	K647	6207000060	188.7r	191.3r	190.4	190.1p	194.0p	-0.2	2.1	2.1	7.5
Electricity inc. CCL	K696	7167880000	197.0	199.6	197.5	196.3p	193.5p	-0.6	-1.4	-0.6	0.8
Gas inc. CCL	K697	7167890000	176.6	178.9	180.2	181.3p	195.4p	0.6	7.8	7.0	20.0
Petroleum oils and oils obtained from bituminous minerals; crude	JZZ8	0610999000	232.8	230.8	239.1	253.2p	246.6p	5.9	-2.6	-1.1	-9.0
<b>Home produced materials</b>											
Home produced food materials	K666	7167010000	176.9	181.1	179.9	182.4p	184.4p	1.4	1.1	15.6	17.3
Animals for slaughter	K5VL	6022100000	176.6	180.2	177.5	179.4p	179.8p	1.1	0.2	0.8	-0.2
Other home produced materials	K649	6207008100	131.5	132.4	130.3	128.9p	129.1p	-1.1	0.2	-2.3	-2.9
<b>Imported materials</b>											
Imported materials - total (Incl Crude Oil)	K64F	6207008500	164.1	163.6	166.5	172.2p	171.5p	3.4	-0.4	1.2	-1.4
Imported food materials	K6ED	8619000000	172.3B	171.2rB	171.0B	173.7pB	175.6pB	1.6	1.1	4.8	5.0
Preserved meat and meat products	K69G	7169090000	151.6rB	150.0B	150.9B	152.2pB	153.8pB	0.9	1.1	1.6	4.6
Grain mill products and starches	K69L	7169140000	212.5B	213.0B	216.9B	218.0pB	220.2pB	0.5	1.0	2.5	3.2
Imported metals	K64A	6207008200	175.7	177.7r	181.3	188.6p	188.1p	4.0	-0.3	-3.3	-3.8
Basic iron and steel and ferro alloys, tubes pipes	K6AI	7169450000	158.2B	160.6B	165.3B	172.6pB	172.2pB	4.4	-0.2	-3.7	-5.1
Cold formed or folded products	K6AJ	7169460000	191.4B	193.0B	195.7B	203.1pB	202.4pB	3.8	-0.3	-3.0	-2.8
Imported chemicals	K64B	6207008300	152.6	151.8r	153.1	155.9p	156.5p	1.8	0.4	1.7	1.6
Other organic based chemicals, plastics in primary forms	K6A7	7169340000	153.3B	151.9rB	152.5B	155.3pB	155.9pB	1.8	0.4	-0.5	-0.6
Imported plastic products	K6AD	7169400000	147.4B	147.3B	149.1B	151.1pB	152.3pB	1.3	0.8	4.3	4.0
Basic pharmaceutical products	K6AB	7169380000	109.9rB	110.2B	112.1B	112.8pB	112.8pB	0.6	-	0.6	-0.5
Other imports - parts and equipment	K64E	6207008420	129.5	129.2	130.6	133.6p	134.5p	2.3	0.7	2.3	2.8
Computers and peripheral equipment	K6AT	7169551000	110.5B	109.9rB	107.2B	111.1pB	111.9pB	3.6	0.7	2.2	2.4
Electronic components and boards	K6AS	7169540000	125.7B	124.6B	125.7B	129.5pB	132.0pB	3.0	1.9	4.8	6.6
Motor vehicles and parts	K6BC	7169700000	127.3B	126.9B	127.1B	127.8pB	128.2pB	0.6	0.3	-0.5	-0.1
Other imports	K64D	6207008410	147.8	146.8	148.9	152.5p	153.6p	2.4	0.7	3.3	2.9
Rubber products	K6AC	7169390000	117.8B	118.2B	130.1B	131.8pB	131.7pB	1.3	-0.1	10.8	10.6
Wood and products of wood and cork, except furniture	K69Y	7169270000	134.2B	133.9B	134.4B	136.2pB	137.7pB	1.3	1.1	0.4	1.1
Pulp, paper, and paperboard	K69Z	7169280000	127.5B	127.9B	128.3B	131.4pB	131.4pB	2.4	-	3.1	1.9
Metal ores and other non-mining and quarrying equipment	K69F	7169070000	236.3B	226.5B	229.8B	236.0pB	240.5pB	2.7	1.9	5.6	4.0
Textile yarn and thread, woven textiles	K69U	7169230000	136.8B	138.1B	139.1B	142.3pB	144.3pB	2.3	1.4	-3.6	-2.2
Glass and glass products	K6AE	7169410000	115.4B	115.9rB	117.6B	120.6pB	121.0pB	2.6	0.3	2.5	2.1

1 The Climate Change Levy was introduced in April 2001.

Source: Office for National Statistics

B = The values with 'B' are considered less reliable than the remainder currently published mainly due to the lack of market coverage

p = provisional  
r = revised

# 8R Output prices: revisions (not seasonally adjusted) - SIC 2007

2005=100, SIC2007

	Output of manufactured products			All manufacturing excluding food, beverages, tobacco and petroleum		
	Index (2005=100)	percentage change over		Index (2005=100)	percentage change over	
		1 month	12 months		1 month	12 months
	7200700000			7200799000		
	JVZ7			K3BI		
2009 Sep	-	-	-	-	-	-
Oct	-	-	-	-	-	-
Nov	-	-	-	-	-	-
Dec	-	-	-	-	-	-
2010 Jan	-	-	-	-	-	-
Feb	-	-	-	-	-	-
Mar	-	-	-	-	-	-
Apr	-	-	-	-	-	-
May	-	-	-	-	-	-
Jun	-	-	-	-	-	-
Jul	-	-	-	-	-	-
Aug	-	-	-	-	-	-
Sep	-	-	-	-	-	-
Oct	-	-	-	-	-	-
Nov	-	-	-	-	-	-
Dec	-	-	-	-	-	-
2011 Jan	-	-	-	-	-	-
Feb	-	-	-	-	-	-
Mar	-	-	-	-	-	-
Apr	-	-	-	-	-	-
May	-	-	-	-	-	-
Jun	-	-	-	-	-	-
Jul	-	-	-	-	-	-
Aug	-	-	-	-	-	-
Sep	-	-	-	-	-	-
Oct	-	-	-	-	-	-
Nov	-	-	-	-	-	-
Dec	-	-	-	-	-	-
2012 Jan	-	-	-	-	-	-
Feb	-	-	-	-	-	-
Mar	-	-	-	-	-	-
Apr	-	-	-	-	-	-
May	-	-	-	-	-	-
Jun	-	-	-	-	-	-
Jul	-	-	-	-	-	-
Aug	-	-	-	-	-	-
Sep	-	-	-	-	-	-
Oct	-	-	-	-	-	-
Nov	-	-	-	-	-	-
Dec	-	-	-	-	-	-
2013 Jan	-	-	-	-	-	-
Feb	-	-	-	-	-	-
Mar	..	..	..	..	..	..

Please see Statistical Bulletin section entitled 'Revisions' for further information.

Source: Office for National Statistics

# 9R Net sector input prices, including Climate Change Levy<sup>1</sup>: revisions - SIC 2007

2005=100, SIC2007

	All manufacturing industries			All manufacturing excluding food, beverages, tobacco and petroleum industries					
	not seasonally adjusted			not seasonally adjusted			seasonally adjusted		
	Index (2005=100)	percentage change over		Index (2005=100)	percentage change over		Index (2005=100)	percentage change over	
		1 month	12 months		1 month	12 months		1 month	12 months
	6207000050 K646			6207990050 K655			6207998950 K658		
2009 Sep	-	-	-	-	-	-	-	-	-
Oct	-	-	-	-	-	-	-	-	-
Nov	-	-	-	-	-	-	-	-	-
Dec	-	-	-	-	-	-	-	-	-
2010 Jan	-	-	-	-	-	-	-	-	-
Feb	-	-	-	-	-	-	-	-	-
Mar	-	-	-	-	-	-	-	-	-
Apr	-	-	-	-	-	-	-	-	-
May	-	-	-	-	-	-	-	-	-
Jun	-	-	-	-	-	-	-	-	-
Jul	-	-	-	-	-	-	-	-	-
Aug	-	-	-	-	-	-	-	-	-
Sep	-	-	-	-	-	-	-	-	-
Oct	-	-	-	-	-	-	-	-	-
Nov	-	-	-	-	-	-	-	-	-
Dec	-	-	-	-	-	-	-	-	-
2011 Jan	-	-	-	-	-	-	-	-	-
Feb	-	-	-	-	-	-	-	-	-
Mar	-	-	-	-	-	-	-	-	-
Apr	-	-	-	-	-	-	-	-	-
May	-	-	-	-	-	-	-	-	-
Jun	-	-	-	-	-	-	-	-	-
Jul	-	-	-	-	-	-	-	-	-
Aug	-	-	-	-	-	-	-	-	-
Sep	-	-	-	-	-	-	-	-	-
Oct	-	-	-	-	-	-	-	-	-
Nov	-	-	-	-	-	-	-	-	-
Dec	-	-	-	-	-	-	-	-	-
2012 Jan	-	-	-	-	-	-	-	-	-
Feb	-	-	-	-	-	-	-	-	-
Mar	-	-	-	-	-	-	0.1	0.1	-
Apr	-	-	-	-	-	-	-	-	-
May	-	-	-	-	-	-	-	-	-
Jun	-	-	-	-	-	-	-	-	-
Jul	-	-	-	-	-	-	-	-	-
Aug	-	-	-	-	-	-	-	-	-
Sep	-	-	-	-	-	-	-	-	-
Oct	-	-	-	-	-	-	-	-	-
Nov	-	-	-	-	-	-	-0.1	-0.1	-0.1
Dec	-	-	-	-	-	-	-0.3	-0.1	-0.2
2013 Jan	-0.1	-	-0.1	-0.1	-0.1	-0.1	-0.4	-	-0.2
Feb	-0.7	-0.4	-0.4	-0.3	-0.1	-0.1	-0.4	-	-0.3
Mar	..	..	..	..	..	..	..	..	..

1 The Climate Change levy was introduced in April 2001.

Source: Office for National Statistics

Please see Statistical Bulletin section entitled 'Revisions' for further information.