

Business Plan 2011-2015

Office for National Statistics

June 2011

This plan will be refreshed annually

Contents:

Section A: **Role and Vision**

Section B: **Business Priorities**

Section C: **Business Plan**

Section D: **Departmental Expenditure**

Section E: **Transparency**

Section F: **Risks**

Section G: **Regular Statistical Outputs**

A) Role and Vision

Trusted statistics – understanding the UK

ONS is the executive office of the UK Statistics Authority. We are independent of ministers and report through the Authority to Parliament. ONS supports the Authority's objectives of promoting and safeguarding the production, publication, quality and comprehensiveness of official statistics that serve the public good.

We are the UK's largest producer of official statistics and the recognised national statistics institute of the UK. We play a leading role in the development of national and international best practice in the production of official statistics. ONS is committed to being a key part of the Government Statistical Service (GSS), and supports the main themes of the National Statistician's statement 'Statistics Matter': understanding users and their needs, exemplary leadership, inspiring innovation, and effective planning and prioritisation.

We have a strong commitment to maximising the use of our statistics, and provide a wide range of statistical outputs, analysis and advice on UK economy and society, which are used extensively in decision making.

ONS' role is to develop understanding of the UK through trusted statistics but as our nation becomes ever more complex, so the challenges facing ONS become more acute. The increased openness of the economy, the complexity of financial markets, the changing structure of families, population ageing, and migration flows, for example, all require our statistics to change to remain relevant to UK needs. At the same time our customers demand statistics that are easy to access, analyse and understand.

We want the Office for National Statistics to be where people come first for trusted statistics with users valuing our statistics, analysis and advice to drive their decisions, and meet their priorities.

In order to achieve this vision we will be adopting new and innovative ways of collecting, storing and analysing data, exploring further use of the internet, more 'mixed-mode' data collection, and wider use of administrative data sources to replace or supplement our surveys. We will also be seeking new and innovative ways to disseminate our data. This will all be brought together in our forward thinking statistical business strategy which we are currently developing. This strategy will be informed by the Eurostat 2020 Vision.

These initiatives will mean a fundamental change for ONS and will not only improve our efficiency but transform ONS into a statistical office more suited to the modern 'information age'.

Continued overleaf

Central to this is our strategy for improvement which focuses on how we will improve our leadership and skills, our record of delivery, understanding of the quality of our statistics, our strength in innovation, and the value for money we give. This strategy will deliver our strategic outcomes:

Customers: Who are informed about how statistics drive their decisions, the quality of our statistics, and know how their priorities influence our plans

People: Our staff are engaged and motivated to work in ONS, adding value, innovating and contributing to our vision

Statistics: Recognised for the trust they bring, their fitness for purpose and their relevance for decision making

It is critically important that our statistical outputs reflect user priorities and that our users see how these priorities are reflected in our statistical plans. We continue to look rigorously at our priorities and focus on where we add value to users, so that users see the benefits that derive from the statistics we produce. Focusing more on how our statistics help users to make decisions and showing how their needs feed into our plans will enable us to support our mission of providing 'trusted statistics – understanding the UK'.



B) Business Priorities

Our Business Priorities are that we will:

1. Produce trusted statistics, analysis and reports that meet our users' needs within the resources we have

- maintain and improve the quality of our statistical outputs to meet our users' needs
- analyse, report and comment on our statistics to improve understanding of the UK
- become a beacon of compliance with the Code of Practice for Official Statistics

2. Maintain an investment programme that improves the relevance of our statistics

- maintain an investment programme which will help improve our statistics and allow for new products and processes

3. Improve the accessibility and the presentation of our statistics

- improve the standard and consistency of presentation and the accessibility of our statistics through a new website

4. Implement a new Data Collection Strategy which develops and modernises our data collection

- exploit new sources of data and collection methods to improve efficiency and reduce the burden on households and businesses who respond to our surveys

5. Improve access whilst keeping data secure

- improve access to ONS data whilst keeping data secure to ensure confidentiality, integrity, authenticity, availability and non-repudiation

6. Drive efficiency and effectiveness in ONS

- by improving our leadership and skills, our record of delivery, understanding of the quality of our statistics, our strength in innovation, and the value for money we give, we will increase the effectiveness and efficiency of ONS through better engagement with customers and staff

B) Business Priorities (continued)

ONS will continue to provide a wide range of statistical outputs, analysis and advice on the UK economy and society to aid understanding of the UK. We will focus on our core work of economic and business statistics, labour market statistics and demographic statistics and seek to improve our efficiency in these areas whilst maintaining the statistics that our users need.

Many of our outputs and surveys are required under UK and European law. However, with the reduction in our budget we have sought opportunities to refresh and refocus some of our work and have made difficult choices to withdraw from certain areas. Based on our understanding of what our users need, the core responsibilities of ONS and our future strategy, we will:

- i) ***make a step-change in our wider public reporting*** by replacing our suite of statistical compendia and journals with a web-based approach that will realise benefits from our new website and give a better coordinated and timelier picture of the UK in one place.
- ii) ***re-focus the ONS analysis programme*** focusing on new priority areas such as National Wellbeing and Beyond 2011, but with a significant reduction in our levels of 1) regional reporting where we will focus on the production and dissemination of basic regional and local level tables and local profiles; 2) public sector productivity analysis, where we will be no longer be developing our methodology and will be reviewing the scope and seeking more efficient production methods; and 3) ad hoc labour market analysis, where our focus will be mainly on quality assurance of existing methods, supporting the monthly release, and methodological developments.
- iii) ***concentrate on the core business of ONS*** which means that there will be a reduction in non-core health analysis over the four year period, both in terms of what is produced and how frequently, although we will maintain core health analysis such as healthy and disability-free life expectancy. We will also stop (beyond what is required by European law) our work on the Knowledge Economy.
- iv) ***maintain statistical services and support*** including NOMIS and Neighbourhood Statistics, but savings will be made to costs of running the Virtual Microdata Laboratory, whilst maintaining the service to users by developing the arrangement with the Economic Social Research Council's Secure Data Service.
- v) ***re-engineer our survey work*** to find savings through refinements to existing surveys and through utilising new administrative data sources

C) Business Plan

Our business priorities link the ONS vision and strategy to the activity undertaken by ONS directorates. This section sets out how, and when, the ONS will achieve its priorities and sets out the actions to achieve these priorities and key milestones. A list of our regular statistical outputs is at Section G. Note that some dates are not specific; the business plan will be updated annually to reflect the latest plans.

1. Produce trusted statistics, analysis and reports that meet our users' needs	<i>Maintain and improve the quality of our statistical outputs to meet our customers' needs within the resources we have</i>	
<u>ACTIONS</u>	<u>START</u>	<u>END</u>
1.1 Deliver statistics to agreed timetable and quality standards following consultation with our customers		
i. Maintain and improve the quality of our statistical outputs	Started	-
1.2 Deliver a successful 2011 Census		
i. Successfully complete 2011 Census field operations	Started	Summer 2011
ii. Complete the 2011 Census coverage survey	May 2011	Summer 2011
iii. Deliver 2011 Census to timetable and use results to improve and enhance the quality of population statistics	Started	Jun 2014
1.3 Continue to improve population and migration statistics at national, regional and local levels		
i. Make use of new and existing administrative sources to improve population and migration statistics, including e-borders, and HMRC data	Started	Mar 2012

1.4 Continue to improve the delivery of the National Accounts based on re-engineered central systems	
i. Deliver a successful 2011 Blue Book based on re-engineered central systems	Started Oct 2011
ii. Make improvements to the UK National Accounts so that they are exemplar within the European Union, to be delivered in future Blue Books.	Sep 2012 2014
MILESTONES	
A. Blue Book 2011 published using Standard Industrial Classification 2007 and 'ENABLE' computer system	Oct 2011
B. First Census output production	Jul 2012
C. Census output production complete	Dec 2013
D. Census programme closure	Jun 2014

2. Maintain an investment programme that improves the relevance of our statistics	<i>Maintain an investment programme which will help improve our statistics and allows for new products and processes</i>	
<u>ACTIONS</u>	<u>START</u>	<u>END</u>
2.1 Strengthen the way we manage our investment programme		
i. Adopt a portfolio management approach for managing major programmes and projects	Apr 2011	-
2.2 Deliver an IT strategy that safeguards ONS IT assets		
i. Improve our IT systems so that no more than five per cent of systems are 'high risk'	Started	2013
ii. Produce a revised ONS IT strategy that supports the statistical business strategy for ONS	Started	Mar 2012
2.3 Progress our strategic capability using an agreed set of principles which projects and developments must meet, and look for opportunities to exploit a common statistical infrastructure		
i. Re-use and exploit existing platforms for current business development projects	Apr 2011	2014
2.4 Produce National Accounts on the new European System of Accounts (ESA) 2010 basis by October 2014		
i. Publish implementation plan and timetable to achieve changes required by European System of Accounts (ESA) 2010 and other international requirements	Started	Dec 2011
ii. Produce European System of Accounts supplementary tables	Dec 2011	Nov 2012
iii. Achieve changes required by ESA 2010	Dec 2011	Oct 2014

2.5 Complete work to develop our prices systems and deliver Consumer Price Indices (CPI) developments as agreed with the Consumer Prices Advisory Committee (CPAC)		
i. Consult on the CPAC work programme	-	2011
ii. Redevelop the CPI/Retail Prices Index (RPI) system	Started	2013/14
iii. Redevelop the Producer Price Indices system	Started	2013/14
iv. Complete the work to incorporate owner-occupied housing costs in the CPI	Started	2013
2.6 Develop a framework for measuring National Wellbeing, and publish accepted and trusted statistics		
i. Start asking subjective wellbeing questions in ONS household surveys	-	Apr 2011
ii. Publish National Statistician's report on the debate on measuring National Wellbeing with proposals for future work	-	Jul 2011
iii. Develop and Publish first National Well-Being data outputs.	Started	Jul 2012
2.7 Improve financial statistics		
i. Improve financial statistics to assist policy makers in assessing economic and financial balances and the build up of systematic risk	Apr 2011	2014
ii. Analyse and report on issues relating to fiscal sustainability, to inform the fiscal and economic policy agenda	Started	-
<u>MILESTONES</u>		
A. Fully scope project to improve financial reporting		Autumn 2011

B. Publish first two quarters of National Well-Being data from the Integrated Household Survey.	Jan 2012
C. Publish Subjective Well-Being first annual results	Jul 2012
D. Complete redevelopment of the Prices system	2013/14
E. Produce National Accounts on the new European System of Accounts (ESA) 2010 basis	Oct 2014

3. Improve the accessibility and the presentation of our statistics	<i>Improve the standard and consistency of presentation and the accessibility of our statistics through a new website</i>	
<u>ACTIONS</u>	<u>START</u>	<u>END</u>
3.1 Provide users with a new website including improved search and analysis functions		
i. Launch new ONS Website	Started	Aug 2011
3.2 Exploit the new ONS website to improve the standard and consistency of presentation and the accessibility of our statistics		
i. Make use of the functionality provided by the new ONS web site to improve the presentation and accessibility of ONS statistics	Oct 2011	-
3.3 Make a step-change in ONS wider public reporting by replacing our suite of compendia and journals with a web-based approach		
i. Implement the conclusions of the Wider Public Reporting project replacing the existing statistical compendia with web-based outputs	Apr 2011	Mar 2015
<u>MILESTONES</u>		
A. Agree implementation plan for implementing 'Wider Public Reporting' project	Jul 2011	
B. Launch new ONS website	Aug 2011	
C. Launch API beta service to public	Apr 2012	
D. Launch new data explorer	2012/13	

4. Implement a new Data Collection Strategy which develops and modernises our data collection	<i>Exploit new data sources and collection methods to improve efficiency and reduce the burden on households and businesses who respond to surveys</i>	
<u>ACTIONS</u>	<u>START</u>	<u>END</u>
4.1 Explore and exploit the use of administrative data, and other ‘non-survey’ data sources, wherever possible and beneficial, particularly where it can improve our efficiency and reduce the burden on our respondents		
i. Obtain VAT expenditure data from HMRC	Started	Mar 2012
ii. Explore options for the use of PAYE data	Started	Mar 2012
iii. Make effective use of the national address gazetteer to improve population statistics	Apr 2011	Jul 2014
iv. Explore and exploit the use of other administrative data when feasible and beneficial	Started	-
4.2 Reduce the burden on households and businesses through developing modes of data collection that fit the needs of respondents		
i. Investigate the feasibility of increased internet data collection	Started	2012
ii. Provide an internet data collection facility for business surveys	2012	-
iii. Reduce editing costs for business surveys (EDEN project)	Started	Mar 2012
4.3 Progress the ‘Beyond 2011’ programme		
i. Test the feasibility of improving population statistics in the longer term by using integrated data sources to replace or complement the traditional census approach in order to inform recommendations by 2014	Apr 2011	Sep 2014

<u>MILESTONES</u>	
A. Finalise Data Collection Strategy	Apr 2011
B. Finalise Internet Data Collection Strategy	2012
C. Complete EDEN project on data validation and editing	Mar 2012
D. Recommendations made from the Beyond 2011 Programme	Sep 2014

5. Improve access whilst keeping data secure	<i>Improve access to ONS data whilst keeping our data secure to ensure confidentiality, integrity, authenticity, availability and non-repudiation</i>	
<u>ACTIONS</u>	<u>START</u>	<u>END</u>
5.1 Ensure effective protection and defence of information and associated systems		
i. Deliver IT security improvement projects	Started	2013
ii. Build on the strong ONS culture of Information Assurance through the ONS Information Assurance Maturity Project	Started	2013/14
iii. Meet the requirements of the Code of Practice for Official Statistics and the Statistics and Registration Service Act regarding the sharing of data	Started	-
5.2 Influence and comply with the Government's transparency and open data agenda to improve access to ONS data		
i. Allow access to ONS data via the Secure Data Service	Started	-
ii. Develop an Application Programming Interface (API) to allow users easier access to ONS data (specific milestones under priority 3)	Started	2012
<u>MILESTONES</u>		
A. Publish final stage of the Census information assurance review	Summer 2012	
B. Release first ONS data sets via the Secure Data Service	Apr 2011	

6. Drive efficiency and effectiveness in ONS	<i>Improve our leadership and skills, our record of delivery, understanding of the quality of our statistics, our strength in innovation, and the value for money we give.</i>	
<u>ACTIONS</u>	<u>START</u>	<u>END</u>
6.1 Improve our leadership and skills		
i. Be within the Civil Service highest performing benchmark for employee engagement	Started	2013
ii. Increase year on year results for the key themes of 'leadership and managing change' and 'learning and development' in the Civil Service People Survey	Started	2015
iii. Retain Investors in People accreditation	-	2012
iv. Embed succession planning in ONS to develop future leaders	Started	-
v. Improve the leadership, coaching and confidence skills of ONS employees through making Coaching for Confidence training available to all staff	Started	2011
vi. Provide strong leadership to aid development of the Government Statistical Service and the international statistical agenda	Started	-
6.2. Improve our record of delivery		
i. Deliver all our outputs on the pre-announced date and time and meeting all Code of Practice obligations	Started	-
ii. Meet the standards set by the Authority's five standards for statistical releases that cover identification/status, commentary, language, context and metadata.	Started	-

iii. Exceed the industry average for delivery of IM projects to time and cost targets by 20%	Started	2014/15
6.3 Improve the understanding of the quality of our statistics		
i. Publish Basic Quality Information (BQI) and Summary Quality Reports (SQR) for our key outputs and keep them up-to-date	Started	2012
ii. Increase the percentage of outputs which have National Statistics designation	Started	-
6.4 Improve our strength in innovation		
i. Trial 'Idea Street' to investigate whether this could be used to increase the number of innovative ideas put forward by staff	Started	Aug 2011
ii. Develop a forward thinking statistical business strategy building on the Eurostat vision for 2020	Started	Winter 2011
6.5 Improve the value for money we give		
i. Achieve at least three per cent efficiency savings each year	Apr 2011	Mar 2015
ii. Realise benefits from investment projects	Apr 2011	Mar 2015
iii. Achieve a 6% reduction in compliance burden by 2015 for all ONS business surveys	Apr 2011	Mar 2015
<u>MILESTONES</u>		
A. Reduce year on year the gap between ONS and the Civil Service highest performing benchmark for employee engagement, by a minimum of two points	Annual	
B. Publish summary quality reports for all outputs	By Dec 2012	
C. Deliver a minimum of three per cent efficiency savings each year	Annual	

D) Departmental expenditure

This table shows the Office for National Statistics (including UK Statistics Authority) planned expenditure over the Spending Review period, as agreed with HM Treasury.

£m	Baseline				
	2010/11	2011/12	2012/13	2013/14	2014/15
Programme Spending (incl. Census)	287	316.8	166.4	153.9	144.5
Programme Spending (excl. Census and Beyond 2011)	144.3	141.8	137.7	134.3	130.9
Capital Spending	15	9.1	9.2	8.6	10.1
ONS Programme Spending (incl. Census)	281.5	311.8	161.5	149.2	139.9
ONS Programme Spending (excl. Census and Beyond 2011)	138.8	136.8	132.8	129.6	126.3
UK Statistics Authority Programme Spending	*5.5	3.3	3.2	3.1	3
National Statistician's Office Programme Spending		1.7	1.7	1.6	1.6
Capital Spending	15	9.1	9.2	8.6	10.1

* UK Statistics Authority includes National Statistician's Office spending in 2010/11

Common areas of spend

The indicators below will help the public to judge whether the Office is being run efficiently, and can be compared across other government departments.

Indicators
Overall:
Cost of operating the department (including procurement, employment cost and property) over time and against projected cost
Number of employees, including breakdown by job type, seniority and their contract type (full time, part time)
Cost of corporate services (including human resources, finance, information and communications technology, communications, procurement) as a percentage of the cost of operating the department
On third party spend:
Property cost per square metre and per employee
Cost of standard desktop computer per employee and number of electronic devices (laptops, desktops, mobile phones etc) per employee
Value of major areas of spending (office products, travel etc)
Number and value of major government projects and whether they will be delivered on time and to budget

E) Transparency

This section sets out our information strategy, and also a range of impact and outcome indicators which will enable the public to make up their own minds about how we are performing.

i) Information Strategy

As the UK's largest producer of official statistics, the Office for National Statistics fully embraces the new transparency agenda and the proposed "right to data" legislative changes. This will move us from the position where we decide which datasets may be of public value, and worthy of publication in support of official statistics releases, to one where our customers can ask for the publication of datasets which do not reveal individual and personal information. Our vision of putting customers at the centre of our statistical services fully supports the transparency and open data agenda.

We are committed to proactively releasing data in a way which will allow businesses, non-profit organisations and others to re-use the information for social and commercial purposes. However, access to data will only be provided where the confidentiality guarantees given to survey respondents are met, and where the governing legislation and the Code of Practice for Official Statistics permit.

We are developing our IT systems and are launching our new website in Summer 2011 which will help us to respond positively to the transparency agenda. We are developing a data repository for published aggregate statistics which, together with the planned data explorer and Application Programming Interface, will support recognised open standardised formats. We plan to publish datasets on the new website but it will be some time before we can make all our data available. We plan that this will eventually become part of our routine business. Where data is published, it will be in line with the Public Data Principles www.data.gov.uk/wiki/Public_Data_Principles and registered on data.gov.uk.

ONS runs an "Access to data" service which advises how best to access the data we collect. The data may take the form of

microdata, aggregated tabular data, commissioned tables, or bespoke data sets.

We fully acknowledge the importance of microdata to public bodies, research organisations and academic researchers for statistical research and analysis. We can provide access to microdata files or data abstracts subject to compliance with specific access conditions. ONS offers an onsite facility, the Virtual Microdata Laboratory (VML), through which these data can be accessed by academics and researchers. We are also working closely with ESRC and UK Data Archive to ensure that all economic and social data currently available in the VML will be available via the Secure Data Service.

ONS has a new partnership policy in light of the Open Government Licence to widen data use and encourage others to create innovative products and services. We are ideally placed to partner third parties in this and we have already entered into a number of successful collaborative ventures since its formation. Traditionally such collaboration has been with local authorities, universities and professional bodies. In the future, we envisage that we could collaborate with a wider range of commercial and non-commercial bodies.

The Transparency Agenda aids us to focus internally on improvements in our efficiency and effectiveness, and makes us openly accountable by publishing a range of information on our website www.ons.gov.uk and on www.data.gov.uk for comparison with other government departments. Data already published includes:

- senior staff posts, including salaries
- junior staff posts
- hospitality received
- details of payments over £25,000 to suppliers

ii) Input indicators

The indicators set out in this section are a subset of the data gathered by the Office for National Statistics for measuring our performance

Input indicator	First Publication Date	Frequency	Breakdown
Cost of producing ONS statistics	April 2012	Annual	By National Statistics theme
Cost of 2011 Census	Available	One off	ONS Total
Total cost of ONS per head of the UK population (including international comparison)	April 2012	Annual	ONS Total
Cost to survey respondents of providing the information required by the UK Government and the European Union, as requested by ONS	April 2012	Annual	By ONS Survey
Civil Service Employee Engagement Index	Started	Annual	ONS Total

iii) Impact Indicators

These indicators are designed to help the public judge our performance. We are reviewing these indicators with the aim of better measuring the impact of ONS.

Impact indicator	First Publication Date	Frequency	Breakdown
Number of statistical releases published, including the number of releases published on time	April 2012	Annually	Product Type
Number of news stories published using ONS statistics, including the number which were negative	April 2012	Annually	ONS Total
Number of visits to our website	April 2012	Annually	ONS Total
Number of microdata permissions granted	April 2012	Annually	ONS Total
Percentage of key stakeholders who rate our performance as good or above	April 2011	Annually	ONS Total
Number of case studies published each year on how stakeholders have used our statistics to inform their work	April 2012	Annually	ONS Total
Number of Web corrections	April 2012	Annually	ONS Total
ONS sustainability targets	April 2012	Annually	ONS Sites

iv) Other Data

1. A range of data on our structure - including our organisation chart - can be located at www.ons.gov.uk/about/our-organisation/our-structure/index.
2. Other key data collected across government for comparison can be located at www.ons.gov.uk/about/who-we-are/suppliers/index.
3. Further information can also be found on our website www.ons.gov.uk.

F) Risks

The key high level risks that ONS actively manages at the corporate level (as identified at April 2011) are:

1. ONS fails to manage delivery effectively with resulting loss in reputation with key stakeholders

If ONS does not deliver quality, integrity and transparency in its statistics and fails to deliver key programmes for improvement, there is a risk that this may cause a loss of confidence from key stakeholders (including general public). This may result in a lack of trust in all statistics produced by ONS, dissatisfaction amongst users, and users not having the information they need to improve understanding of the UK.

2. ONS fails to maintain an investment programme that improves the relevance of ONS statistics and improves efficiency

If ONS does not maintain an investment programme through budgetary cuts, there is a risk that ONS' capability and capacity to innovate may reduce and we would be unable to maintain investment that will help improve our statistics, data collection and infrastructure. This may result in dissatisfied customers and damage to the ONS reputation.

3. ONS cannot live within its settlement and therefore deliver its outputs

As a result of the need to reduce public spending over the short and medium term there is a risk that the ONS budget will be insufficient for ONS to successfully deliver its outputs.

4. Unconscious Disclosure: an actual or perceived breach in information security

There is a risk that personal or protectively marked data is leaked, and statistical quality and delivery is compromised. This may result in damage to the ONS reputation, affecting stakeholder confidence, response rates and the quality of outputs.

5. ONS fails to deliver its strategic aims

As a result of not delivering the ONS strategy for improvement there is a risk that staff are not fully engaged and we are not developing people's talents, affecting delivery, quality of statistics, strength in innovation and value for money. This may result in not fully maximising staff potential and therefore lead to a lack of engaged staff, effectiveness and efficiency of ONS.

G) Regular Statistical Outputs

ONS statistical outputs produced on a regular basis include:

Economic and business

Monthly:

- Retail Sales statistical bulletin
- Index of Production statistical bulletin
- Index of Services statistical bulletin
- Public Sector Finances statistical bulletin
- Public Sector Finances supplementary dataset
- UK Trade statistical bulletin
- Monthly Review of External Trade dataset
- Economic and Labour Market Analysis
- Monthly Digest of Statistics
- Financial Statistics

Quarterly:

- Gross Domestic Product (GDP) - Preliminary, Output, Income & Expenditure and Quarterly National Accounts
- Balance of Payments
- UK Trade in Goods, analysed in terms of industry
- Business Investment & Income (subject to review)
- Profitability of UK Companies (subject to review)
- UK Economic Accounts

Annual:

- Blue Book
- Pink Book
- Regional Gross Value Added
- Redistribution of income
- UK Business Enterprise Research and Development First Release and Business Monitor

Bi-Annual:

- International Comparisons of Productivity
- Environmental Accounts
- Government deficit and debt under the Maastricht Treaty

Biennial:

- Share Ownership Survey

Rolling:

- Pension Trends
- Wealth in Great Britain

Other economic and business statistics:

- Industry Statistics:
 - Annual Business Inquiry
 - Business Investment
 - Mergers and Acquisitions
 - Share Ownership
 - Foreign Direct Investment
- Price indices:
 - Consumer Prices Index
 - Retail Price Index
 - Producer Price Index
- Household income, expenditure and wealth:
 - Redistribution of income after tax and benefits

Labour market:

- Labour Market Statistics statistical bulletin
- Labour market and earnings statistics
- Labour Disputes Survey
- Public Sector Employment
- Workless households
- Ad-hoc analysis
- Local area Labour Market statistical bulletin

Demographic and health:

- Population estimates
- Population projections
- Vital statistics (births, deaths)
- Migration statistics
- Demographic analysis
- Health Statistics
- Reporting on mortality
- Data required to meet EU regulations
- Cancer analysis and health inequalities
- Healthy and disability-free life expectancy analysis

Other:

- Social Trends