# UK BUSINESS: ACTIVITY, SIZE AND LOCATION

# INTRODUCTION

1. The data contained in the publications are produced from a snapshot of the Inter-Departmental Business Register (IDBR).

Year	Date of extracts
2004	24 March 2004
2005	18 March 2005
2006	18 March 2006
2007	16 March 2007
2008	21 March 2008
2009	27 March 2009
2010	22 March 2010
2011	28 March 2011
2012	12 March 2012
2013	12 March 2013
2014	14 March 2014
2015	13 March 2015

Introduced in 1994, the IDBR provides the basis for the Office for National Statistics to conduct surveys of businesses.

2. The main administrative sources for the IDBR are VAT trader and PAYE employer information passed to the ONS by HM Revenue & Customs under the Value Added Tax Act 1994 for VAT traders and the Finance Act 1969 for PAYE employers; details of incorporated businesses are also passed to ONS by Companies House. ONS Survey data and survey information from the Department of Enterprise, Trade and Investment – Northern Ireland (DETINI) and the Department for Environment, Food and Rural Affairs farms register provide auxiliary information. Construction statistics formerly produced by the Department for Business Innovation & Skills are now produced by ONS. The IDBR combines the information from the three administrative sources with this survey data in a statistical register comprising over two million enterprises. These comprehensive administrative sources combined with the survey data contribute to the coverage on the IDBR, which is one of its main strengths; an *Economic Trends* article <sup>(1)</sup> gives further details.

3. The business units held on the IDBR can be grouped into 3 types:

Administrative Units:

VAT trader and PAYE employer information supplemented with incorporated business data from Companies House.

Statistical Units:

A group of legal units under common ownership is called an Enterprise Group.

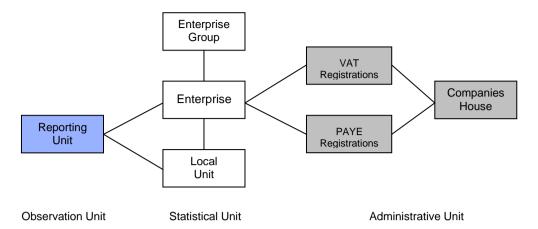
An Enterprise is the smallest combination of legal units (generally based on VAT and/or PAYE records) which has a certain degree of autonomy within an Enterprise Group.

An individual site (for example a factory or shop) in an enterprise is called a local unit.

Observation Units:

Reporting Units hold the mailing address to which the survey questionnaires are sent. The questionnaire can cover the enterprise as a whole, or parts of the enterprise identified by lists of local units.

# **IDBR Structure Diagram**



4. The publication presents analysis of businesses at both Enterprise and Local Unit level.

## **CHANGES SINCE THE FIRST PUBLICATION IN 1971**

5. From 1971 to 1984 the annual publications <sup>(2)</sup> provided counts of manufacturing local units (sites) and their aggregate employment based on the Business Statistics Office register. The 1985 publication <sup>(3)</sup> introduced two significant changes to extend the range of information provided. New tables covering the whole economy recorded VAT-legal units by turnover and the inclusion of local units with employment below 20 extended the coverage of existing tables for manufacturing industries. The 1986 to 1988 monitors were published on the same basis but with the addition of a new table in 1987 providing counts of local units analysed by year. From 1989, geographical analyses have been produced extending the legal unit tables. In the 1992 publication, legal unit tables were expanded to include businesses registered for VAT with a turnover below the VAT threshold.

6. From 1994, this publication has presented data for enterprises instead of legal units. The enterprise is generally the same as the legal unit but in some cases enterprises are formed from several legal units with close financial links <sup>(4)</sup>. Thus the number of enterprises is slightly lower than the number of legal units that they represent. Local unit (i.e. a factory or a shop) tables were not included in 1995 because the quality of classification at that level to the 1992 revision of the Standard Industrial Classification, UK SIC(92), was not sufficient for publication but were re-introduced in 1996. The 2003 edition was enhanced and the publication now presents register analyses at enterprise level, by turnover and employment size for all industries. Previously tables by employment size bands covered only the manufacturing sector. From 2003 this publication also includes analyses on all industries at local unit level. Previously only the manufacturing sector was covered. Table B7.4 shows counts of VAT and /or PAYE based enterprises for 2009 to 2013 by SIC 2007.

7. Counts of legal units registered in each year from 1984 to 1993 and VAT-based enterprises for 1994 and 1995 by VAT Trade Classification are provided in Table B7.1 of this publication. Table B7.2 shows counts of VAT-based enterprises, excluding those with turnover of zero, by broad industry group for 1995 to 2002. For 2003 to 2007 the table excludes those units with turnover of zero where employment is also zero. Table B7.3 shows counts of VAT and/or PAYE based enterprises for 2007 to 2009 by broad industry group UK SIC 2003. Table B7.4 shows counts of VAT and/or PAYE based enterprises for 2009 to 2013 by SIC 2007.

8. From 2004 to 2013 table numbering was enhanced to provide a more logical order, now commencing with the more detailed local unit level tables. The table numbering follows a standard convention across the tables with the leading character denoting the level of the table; 'A' denotes local unit and 'B' denotes enterprise. Where the table number matches across enterprise and local unit the structure will be the same and the data comparable.

9. From 2008 the publication was expanded to include PAYE-based enterprises that are not also registered for VAT, extending the scope from the previous VAT-based enterprise tables. The increase in units is most noticeable in the VAT-exempt industries of finance, education, health and public administration.

10. The 2009 publication saw the introduction of the <u>2007 revision to the Standard Industrial Classification</u> (UK SIC 2007) in place of the <u>2003 revision</u> (UK SIC 2003) used previously. To reflect the changes in broad industry group a new table, B7.4, was introduced which shows counts of VAT and/or PAYE based enterprises by broad industry group (UK SIC 2007) for 2009 to 2013.

11. In 2012 an increase of approximately 31,000 enterprises between 2011 and 2012 was caused by improvements to HM Revenue & Customs computer systems leading to previously excluded businesses being added to the IDBR. These businesses were registered before 2012, so distort the year on year change.

12. Between 2013 and 2014 HMRC information shows growing numbers of PAYE schemes and a rise in numbers of new scheme registrations. Those that are allied to company registration data have fuelled an increase in numbers of enterprises on the business register. While the growth in PAYE schemes coincides with the introduction of the Real Time PAYE reporting system (RTI), HMRC have indicated there are no technical reasons associated with RTI alone which would have increased the number of enterprises on the register during the period. HMRC have no evidence of behavioural changes in the timing of PAYE scheme registrations through the year.

13. From 2014 onwards the ONS Data Explorer and Open API tool replaced reference tables, enabling users to access, use and customise ONS data more effectively. This has meant the tables are no longer presented and instead exist as a series of <u>dataset collections</u>. This enables ONS to meet the Government's Open Data and Transparency policy.

14. In 2015 ONS has extended the coverage of businesses in this release to include a population of solely PAYE based businesses that were previously excluded because of a risk of duplication. In total 105,000 businesses have been added into 2015. Improvements in matching of administrative data and research into those units excluded has indicated that the risk of duplication is very small. The addition of these businesses brings the publication in line with Business Demography and the BIS Business Population Estimates, which both include these businesses. A more detailed note explaining these changes can be found on our website.

### CLASSIFICATION

15. From 2009 the release uses the 2007 revision to the Standard Industrial Classification (UK SIC 2007) in place of the 2003 revision (UK SIC 2003). The UK SIC 2007 is a major revision of UK SIC 2003 with changes at all levels of the SIC. These revisions are motivated by the need to adapt the classifications to changes in the world economy. The revised classifications reflect the growing importance of service activities in the economy over the last fifteen years, mainly due to the developments in information and communication technologies (ICT).

16. Details of the UK SIC 2007 are available on the <u>National Statistics Classification</u> website and in the following electronic publications:

- <u>UK Standard Industrial Classification of Economic Activities 2007</u>
- Indexes to the UK Standard Industrial Classification of Economic Activities 2007

Information relating to the implementation of UK SIC 2007 and the major differences between UK SIC 2003 and UK SIC 2007, is presented in the August 2008 edition of the Economic & Labour Market Review

To assist with comparison of data a table showing the broad correspondence between the <u>sections of UK SIC</u> 2003 and UK SIC 2007 is included in the publication. Please note that this table presents only the rough one-toone correspondence between the sections: further additional details are necessary to establish the complete correspondence.

Key differences between UK SIC 2003 and UK SIC 2007 are noted below:

- Section J Information and communication: This is a major new sector and brings together publishing, motion picture and sound recording industries, broadcasting (radio and TV industries), telecommunications, internet activities, and other news services.
- Section L Property: Development and selling of real estate, previously in Section K Property and business services under UK SIC 2003, now moves to Construction under UK SIC 2007.
- Section M Professional, scientific and technical services: Previously incorporated under "business activities" as part of section K under UK SIC 2003, this is now a new section.
- Section N Administrative and support services: formerly covered under section K under UK SIC 2003, section N is a new grouping which pulls in units from many parts of UK SIC 2003, for example: employment services, call centres, travel arrangements and reservation services, investigation and security services.
- 17. Other significant changes include:
- Recycling moves from Manufacture (UK SIC 2003) to Section E Water supply, sewerage, waste management and remediation (UK SIC2007). This is grouped with Section D – Electricity, gas, steam and air conditioning supply to form the Utilities grouping.
- Sewage, refuse disposal and sanitation moves from Section O Other community services (UK SIC 2003) to Section E (UK SIC 2007).
- Repair and maintenance of personal and household goods (UK SIC 2003) moves from the Retail section to the Services sector (UK SIC 2007).
- Holding companies move from the Services sector (UK SIC 2003) to the Finance sector (UK SIC 2007).
- Veterinary services move from the Health sector (UK SIC 2003) to the Professional, scientific and technical activities sector (UK SIC 2007).

18. A new broad industry group structure has been defined under UK SIC 2007 and	nd is listed below:
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Description	UK SIC 2007 Section	Division
Agriculture, forestry & fishing	А	01/03
Production	B, C, D and E	05/39
Mining, quarrying & utilities	B, D and E	05/09, 35/39
Manufacturing	Ċ	10/33
Construction	F	41/43
Wholesale and retail; repair of motor vehicles	G	45/47
Motor trades	G	45
Wholesale	G	46
Retail	G	47
Transport & storage (inc postal)	Н	49/53
Accommodation & food services	I	55/56
Information & communication	J	58/63
Finance & insurance	К	64/66
Property	L	68
Professional, scientific & technical	Μ	69/75
Business administration and support services	N	77/82
Public administration & defence	0	84
Education	Р	85
Health	Q	86/88
Arts, entertainment, recreation and other services	R, S, T and U	90/99

19. Section T covers private households and as such is out of scope of the business register and will always show up as zero; however for completeness they are included in the range of classifications for the publication.

20. Notable changes to the broad industry group under UK SIC 2007 are:

- Hotels & catering have now been relabelled Accommodation & food services.
- The former group Post & telecommunications has been split, with Postal and Courier activities being included in Transport & storage, and the remaining Telecommunications being relabelled Information & communication which now includes film, television and radio.
- Property & business services have been split into 3 new groups: Property; Professional, scientific & technical; and Business administration & support services.
- Public administration is now separated from 'Other services', creating two new groupings.

#### GEOGRAPHIES

21. Regional analyses are provided for VAT and/or PAYE based enterprises and local units. Where an enterprise has several local units, the location of the enterprise is generally the main operating site or the head office. For various reasons it is possible to get multiple business registrations at a single address and this can distort data for smaller geographical areas. Previous to 2014 Tables B1.1, B1.2, B1.3, B1.4, B2.1 and B2.2 provide summaries of the location of enterprises, and tables A1.1, A1.2 and A2.1 provide comparable data for local units (See note 8).

22. From 2005 the geographies presented in the publication for England and Wales relate to Middle Layer -Super Output Area (MSOA) derived from output area, the stable geographic building block now being used to produce statistics. There are 7,193 Middle Layer SOAs in England and Wales (6,780 in England, 413 in Wales) which are constrained by the 2003 local authority boundaries. District, County and Region figures are aggregations of these MSOAs. This methodology is consistent with that used to produce the Neighbourhood Statistics datasets.

23. For Scotland the geographies relate to 'intermediate zones', a layer equivalent to MSOA. There are 1,235 intermediate zones which are aggregated together to define Council Areas and the region of Scotland. From 2011 Northern Ireland the geographies relate to lower super output areas a geographic hierarchy designed to improve the reporting of small area statistics. There are 890 Northern Irish SOAs (based on Output Areas).

24. From 2010 the publication includes totals for the new Unitary Authorities introduced in April 2009, along with the former county/district totals to aid comparison:

- The former county of Cornwall and Isles of Scilly and the six former districts within Cornwall and Isles of Scilly, were abolished and replaced by Cornwall unitary authority and Isles of Scilly unitary authority.
- The former county of Durham and the seven former districts within Durham were abolished and replaced by County Durham unitary authority.
- The former county of Northumberland and the six former districts within Northumberland were abolished and replaced by Northumberland unitary authority.
- The former county of Shropshire and the five former districts of Shropshire were abolished and replaced by Shropshire unitary authority.
- The former county of Wiltshire and the four former districts within Wiltshire were abolished and replaced by Wiltshire unitary authority.
- The former county of Cheshire and the six former districts within Cheshire were abolished and split across Cheshire East unitary authority and Cheshire West and Chester unitary authority.
- The former county of Bedfordshire and the three former districts within Bedfordshire were abolished and split across Bedford and Central Bedfordshire unitary authorities.

25. Previous to 2014 Tables A6.1, A6.2, B6.1, B6.2 and B6.3 were presented by Parliamentary Constituency boundaries, the areas used to elect MPs (Members of Parliament) to the House of Commons. Constituency boundaries are determined by the Boundary Commissions (one each for England, Scotland, Wales and Northern Ireland). From 2010 the boundaries reflect the new areas which became operative on 6 May 2010, the date of the general election. Differences may be identified when comparing statistics for Electoral and SOA areas in England and Wales, even where the boundaries are the same. These are due to different methodologies used in assigning postcode data and are likely to be more prevalent where the postcodes are business PO Boxes. PO Box postcodes are assigned to electoral areas by a 'point-in-polygon' process using widely available grid references which relate to the local Royal Mail sorting office.

26. In accordance with guidelines on the presentation of statistics by geography the names of the geographic areas are those currently in use and include totals for metropolitan counties for statistical purposes. Further details can be found on the <u>ONS geography web pages</u>.

27. Detailed notes to assist in comparing geographies with data for previous years are available from the following link <u>Former / Abolished Areas</u>. More comprehensive information on the structure of geographies used by ONS can be found on the National Statistics website under <u>Guidance and Methodology</u>.

## TURNOVER

28. Turnover provided to the ONS for the majority of traders is based on VAT returns for a 12 month period. For 2015 these relate to a 12 month period covering the financial year 2013/2014. For other records, in particular members of VAT group registrations; turnover may relate to an earlier period or survey data. For traders who have registered more recently, turnover represents the estimate made by traders at the time of registration.

29. The turnover figures on the register generally exclude VAT but include other taxes, such as the revenue duties on alcoholic drinks and tobacco. They represent total UK turnover, including exempt and zero-rated supplies.

### VAT THRESHOLDS

30. Traders may be registered below the VAT threshold or may choose not to de-register should their turnover fall below the threshold. A table of VAT thresholds for each year is shown below:

OPERAT	IVE DATES	VAT REGISTRATION THRESHOLD (£)	OPERAT	IVE DATES	VAT REGISTRATION THRESHOLD (£)
19 Mar 1986	- 17 Mar 1987	20,500	01 Apr 2001	- 24 Apr 2002	54,000
18 Mar 1987	- 15 Mar 1988	21,300	25 Apr 2002	- 09 Apr 2003	55,000
16 Mar 1988	- 14 Mar 1989	22,100	10 Apr 2003	- 31 Mar 2004	56,000
15 Mar 1989	- 20 Mar 1990	23,600	01 Apr 2004	- 31 Mar 2005	58,000
21 Mar 1990	- 19 Mar 1991	25,400	01 Apr 2005	- 31 Mar 2006	60,000
20 Mar 1991	- 10 Mar 1992	35,000	01 Apr 2006	- 31 Mar 2007	61,000
11 Mar 1992	- 16 Mar 1993	36,600	01 Apr 2007	- 31 Mar 2008	64,000
17 Mar 1993	- 30 Nov 1993	37,600	01 Apr 2008	- 30 Apr 2009	67,000
01 Dec 1993	- 29 Nov 1994	45,000	01 May 2009	- 31 Mar 2010	68,000
30 Nov 1994	- 28 Nov 1995	46,000	01 Apr 2010	- 31 Mar 2011	70,000
29 Nov 1995	- 26 Nov 1996	47,000	01 Apr 2011	- 31 Mar 2012	73,000
27 Nov 1996	- 30 Nov 1997	48,000	01 Apr 2012	- 31 Mar 2013	77,000
01 Dec 1997	- 31 Mar 1998	49,000	01 Apr 2013	- 31 Mar 2014	79,000
01 Apr 1998	- 31 Mar 1999	50,000	01 Apr 2014	- 31 Mar 2015	81,000
01 Apr 1999	- 31 Mar 2000	51,000	01 Apr 2015	- 31 Mar 2016	82,000
01 Apr 2000	- 31 Mar 2001	52,000			

Further details on VAT thresholds can be found on the <u>HM Revenue & Customs</u> website.

#### EMPLOYMENT

31. The employment information on the IDBR is drawn mainly from the *Business Register Employment Survey* (BRES). Because this is based on a sample of enterprises, estimates from previous returns and from other ONS surveys have also been used. For the smallest units, either PAYE jobs or employment imputed from VAT turnover is used.

#### **EXCLUSIONS**

32. We will exclude units solely VAT based or solely PAYE based where we estimate the employment to be 20 or more. Approximate numbers which are excluded pending are detailed below.

33. Composite and Managed Services Companies have been excluded where the address does not represent the location of the activities of these businesses to avoid giving a false impression of growth in these locations. Identification of Composite & Managed Services Companies may be incomplete, inflating business counts primarily in the Professional, Scientific & Technical sector. Approximate numbers which are excluded are detailed below. Further details on Composite and Managed Services Companies can be found on the <u>HM</u> <u>Revenue & Customs</u> website.

Year	1 administrative unit with 20 or more Employment	Composite and Managed Services Companies
0004		22 522
2004	3,800	32,500
2005	3,900	47,200
2006	4,400	55,900
2007	4,100	66,200
2008	5,950	83,800
2009	5,010	41,265
2010	5,585	22,450
2011	6,150	14,720
2012	5,665	12,745
2013	5,390	10,760
2014	5,895	9,725
2015	7,875	8,645

### SUPPRESSION OF DATA

35. Statistical disclosure control methodology is applied to IDBR data. This ensures that information attributable to an individual or individual organisation is not identifiable in any published outputs. The <u>Code of</u> <u>Practice for Official Statistics</u>, and specifically the Principle on Confidentiality, set out practices for how we protect data from being disclosed. The Principle includes the statement that ONS outputs should "ensure that official statistics do not reveal the identity of an individual or organisation, or any private information relating to them, taking into account other relevant sources of information". More information can be found in <u>National Statisticians</u> <u>Guidance: Confidentiality of Official Statistics</u> and also on the <u>Statistical Disclosure Control</u> Methodology page of the ONS website.

## COMPARISONS WITH OTHER ANALYSES

36. Comparisons with earlier publications should be treated with caution due to the changes in criteria highlighted earlier. Historically there are differences between HM Revenue and Customs estimates for VAT-registrations due to timing; the inclusion of solely PAYE based units (for 2008 onwards) and differences in definitions. The exclusion of Composite & Managed Services Companies and the treatment of divisional VAT registrations by the ONS will reduce the total, though the splitting of group registrations into separate enterprises will increase it.

37. When comparing the UK Business data with the Business Demography data produced by ONS, a higher number of Active businesses will be reported by Business Demography. This is because the Business Demography methodology takes into account businesses that were active at any time during the reference year, whereas UK Business is based on a snapshot of the IDBR at a point in time in March. Additionally Business Demography includes unmatched non-corporate PAYE businesses, which are excluded from UK Business.

#### PUBLISHED BUSINESS ANALYSES FROM THE IDBR

38. Published business analyses from the Inter-Departmental Business Register fall into three main categories. These are explained in full below: -

### 1. Other related ONS data

- <u>Business Demography.</u> The Business Demography datasets present counts of enterprise births, deaths and survival by geography and classification. The data is produced using the guidelines found in the Eurostat/OECD manual on Business Demography.
  - 2. Eurostat
- Eurostat Business Demography
  - 3. Other government departments
- HM Revenue & Customs Annual Report
- <u>Companies House The Registrar</u>
- Department for Business Innovation & Skills. The Enterprise and Economic Development Analytical

Unit at the Department for Business Innovation & Skills, produces an annual National Statistics bulletin entitled:

#### **Business Population Estimates**

The BPE publication contains a breakdown of the number of businesses in the UK, from small traders with no employees to those with 500 or more employees by size classification. It also shows the contribution to total employment and turnover made by businesses of different sizes, with an industry breakdown. No single source is able to provide estimates of the total number of businesses in the UK. The BPE statistics include an estimate of the number of unregistered businesses, their employment and turnover. This estimate is represented in the zero employee size band.

Department for Enterprise, Trade & Investment in Northern Ireland (DETINI).

Inter Departmental Business Register Statistics

This contains information on businesses and the associated number of employees at a District Council Area and Northern Ireland level. United Kingdom and UK regional comparisons are also shown, as are comparisons with the Republic of Ireland.

Scottish Government

#### **Scottish Economic Statistics**

This provides an overview of Scottish economic development and prospects examined in the context of UK, EU and global economies. It contains statistics and articles on Scotland's economy.

#### Welsh Assembly Government

#### Stats Wales

StatsWales is a free-to-use service that allows visitors to view, manipulate, create and download tables from the most detailed official data on Wales.

#### REFERENCES

- (1) Perry J (1995) 'The Inter-Departmental Business Register', in *Economic Trends* 505, November 1995, ONS, HMSO: London
- (2) Office for National Statistics Business Monitor PA1003 Analysis of UK Manufacturing (Local) Units by Employment Size, HMSO: London

This was published in respect of 1971 to 1973, 1975 to 1979 and 1982 to 1984. The omission of monitors for 1980 and 1981 reflects the basis upon which the monitors were produced.

For years up to 1979, counts of units and employment relate to the reference year, but for 1982 onwards employment relates to a period two years prior to the reference year (e.g. the 1982 monitor includes employment estimates for 1980).

(3) Office for National Statistics PA1003 Size Analysis of United Kingdom Businesses, ONS: Newport

Published in respect of 1985 to 1996 as a paper document; copies of which are available from the British Library

For years 1997 to date the publication is available on the internet as PDF files with downloadable Excel files.

(4) <u>Regulation (EC) No 177/2008</u> of 20 February 2008 establishing a common framework for business registers for statistical purposes.

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# Former / Abolished Areas

- <sup>1</sup> Area codes operative from 1 January 2011.
- 2 County Durham UA comprises the former districts of Chester-le-Street, Derwentside, Durham, Easington, Sedgefield, Teesdale and Wear Valley (abolished 2009).
- 3 Northumberland UA comprises the former districts of Alnwick, Berwick-upon-Tweed, Blyth Valley, Castle Morpeth, Tynedale and Wansbeck (abolished 2009).
- 4 Cheshire East UA comprises the former districts of Congleton, Crewe and Nantwich and Macclesfield (abolished 2009).
- 5 Cheshire West and Chester UA comprises the former districts of Chester, Ellesmere Port & Neston and Vale Royal (abolished 2009).
- 6 Shropshire UA comprises the former districts of Bridgnorth, North Shropshire, Oswestry, Shrewsbury and Atcham and South Shropshire (abolished 2009).
- 7 Bedford UA comprises the former district of Bedford (abolished 2009).
- 8 Central Bedfordshire UA comprises the former districts of Mid Bedfordshire and South Bedfordshire (abolished 2009).
- 9 Cornwall UA comprises the former districts of Caradon, Carrick, Kerrier, North Cornwall, Penwith and Restormel (abolished 2009).
- 10 The Isles of Scilly were recoded on 1 April 2009. They are separately administered by an Isles of Scilly council and do not form part of Cornwall UA but, for the purposes of the presentation of statistical data, they may be combined with Cornwall UA.
- 11 Wiltshire UA comprises the former districts of Kennet, North Wiltshire, Salisbury and West Wiltshire (abolished 2009).

# Correspondence between Section Letter UK SIC 2003 and Section Letter UK SIC 2007

	UK SIC 2003		UK SIC 2007
A B	Agriculture, hunting and forestry Fishing	Α	Agriculture, forestry and fishing
С	Mining and quarrying	В	Mining and quarrying
D	Manufacturing	С	Manufacturing
E	Electricity, gas and water supply	D	Electricity, gas, steam and air conditioning supply
		E	Water supply, sewerage, waste management and remediation activities
F	Construction	F	Construction
G	Wholesale and retail trade; repair of motor vehicles, motorcycles and personal and household goods	G	Wholesale and retail trade; repair of motor vehicles and motor cycles
Н	Hotels and restaurants	I	Accommodation and food service activities
I	Transport, storage and communications	H J	Transport and storage Information and communication
J	Financial intermediation	K	Financial and insurance activities
К	Real estate, renting and business activities	L M N	Real estate activities Professional, scientific and technical activities Administrative and support service activities
L	Public administration and defence; compulsory social security	0	Public administration and defence; compulsory social security
М	Education	Р	Education
N	Health and social work	Q	Human health and social work activities
0	Other community, social and personal services activities	R S	Arts, entertainment and recreation Other service activities
P	Activities of private households as employers and undifferentiated production activities of private households	т	Activities of households as employers; undifferentiated goods- and services producing activities of households for own use
Q	Extraterritorial organisations and bodies	U	Activities of extraterritorial organisations and bodies

# Dataset Collections on Open Data Explorer

Dataset ID	Dataset name
UKBA01	Enterprise/local units by Industry and GB Local Authority Districts (including UK total)
UKBA02	Enterprise/local units by Industry and Northern Ireland Local Authority Districts
UKBA03	Enterprise/local units by Industry and Parliamentary Constituency
UKBB	Enterprise/local units by Industry, Employment size band and Region
UKBC	Enterprise/local units by Industry, Employment size band and Legal status
UKBD01	Enterprise/local units by Employment size band and GB Local Authority Districts (including UK total)
UKBD02	Enterprise/local units by Employment size band and Northern Ireland Local Authority Districts
UKBD03	Enterprise/local units by Employment size band and Parliamentary Constituency
UKBE	Enterprise/local units by Employment size band, Legal status and Region
UKBF01	Enterprise by Turnover size band and GB Local Authority Districts (including UK total)
UKBF02	Enterprise by Turnover size band and Northern Ireland Local Authority Districts
UKBF03	Enterprise by Turnover size band and Parliamentary Constituency
UKBG	Enterprise by Industry, Turnover size band and Region
UKBH	Enterprise by Turnover size band, Legal status and Region
UKBI	Enterprise by Industry, Turnover size band and Legal status