

Energy



Sector Definition

The energy sector is the totality of all of the industries involved in the production and sale of energy, including fuel extraction, manufacturing, refining and distribution

At a Glance



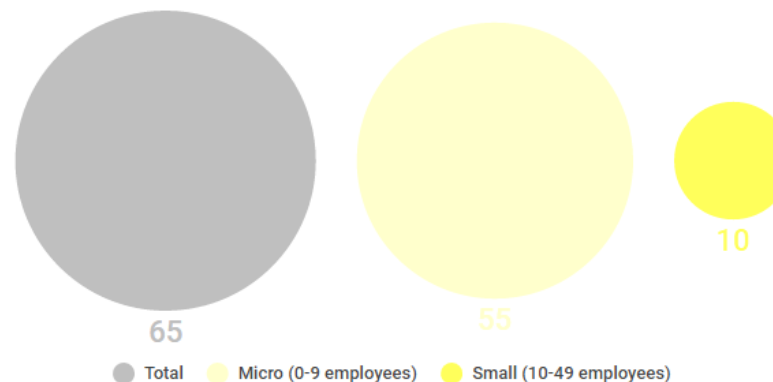
2,300
people in employment



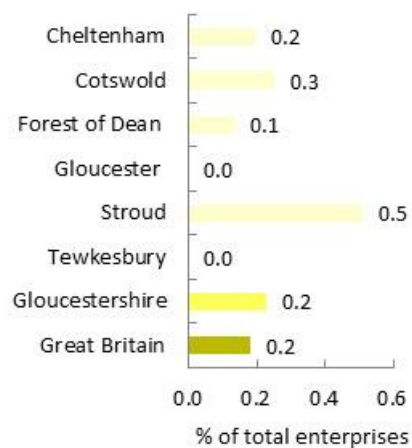
65
Local enterprises

Enterprises (2016)

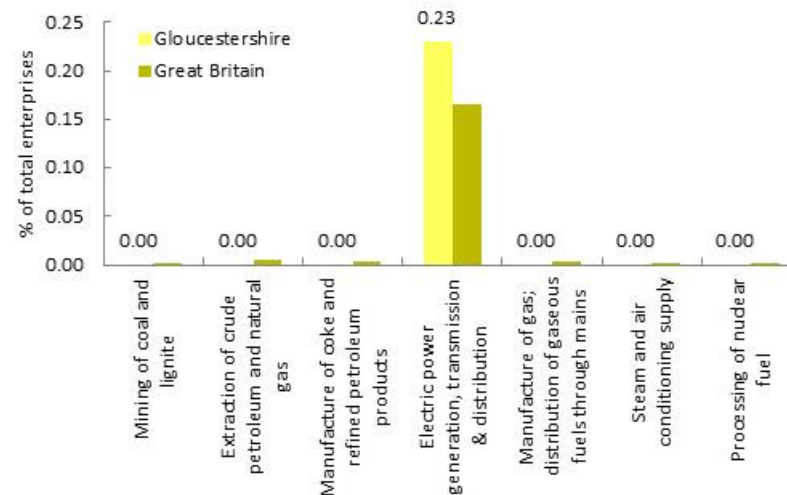
Gloucestershire Energy enterprises by size



Energy enterprises by local authority area



Energy enterprises by sub-sector, Gloucestershire and Great Britain



Source: UK Business Counts-Enterprises (2016)

Energy



Employment in energy (2015)

2,300

People in employment in Gloucestershire

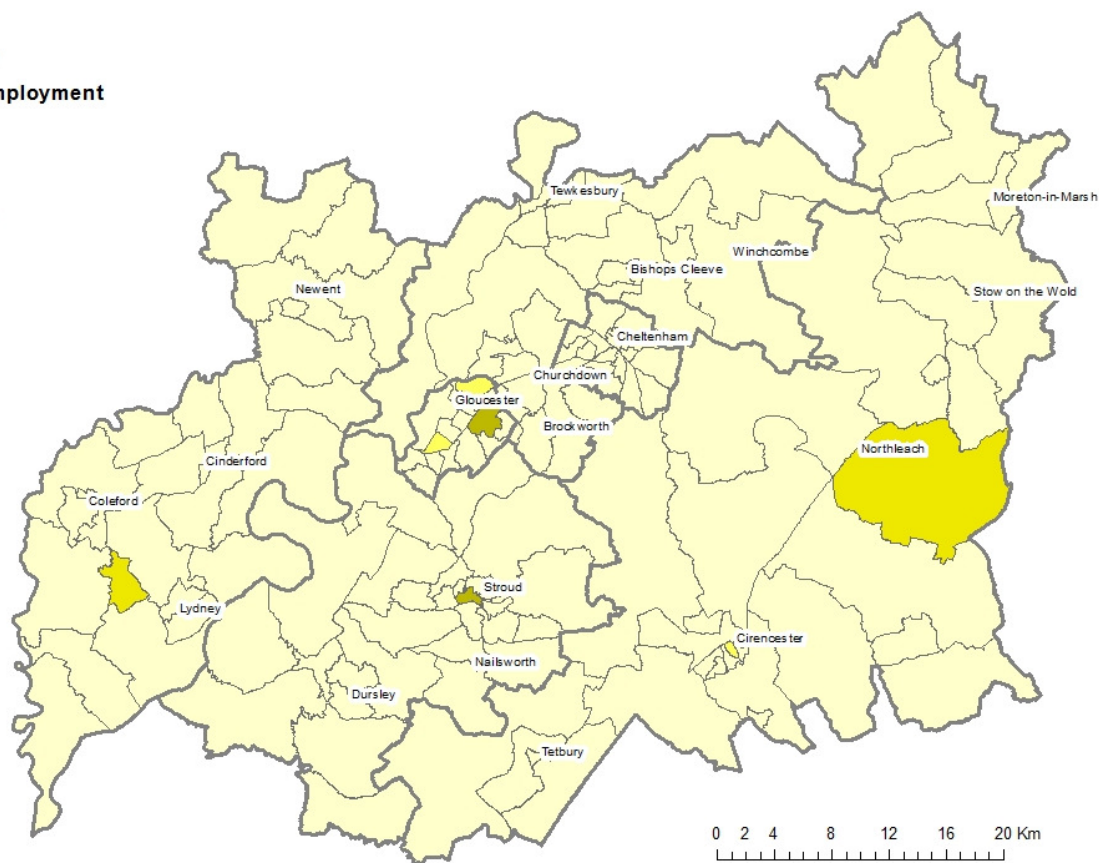
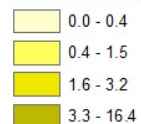
0.8%

of all people in employment in Gloucestershire

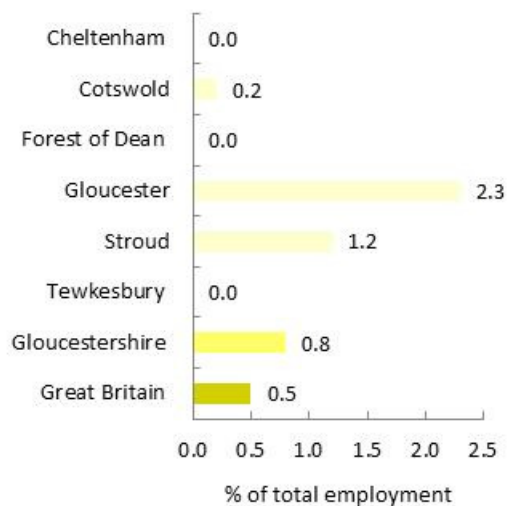
Concentration of employment in the Energy sector by ward

Key to map

% of total employment



Energy employment by local authority area



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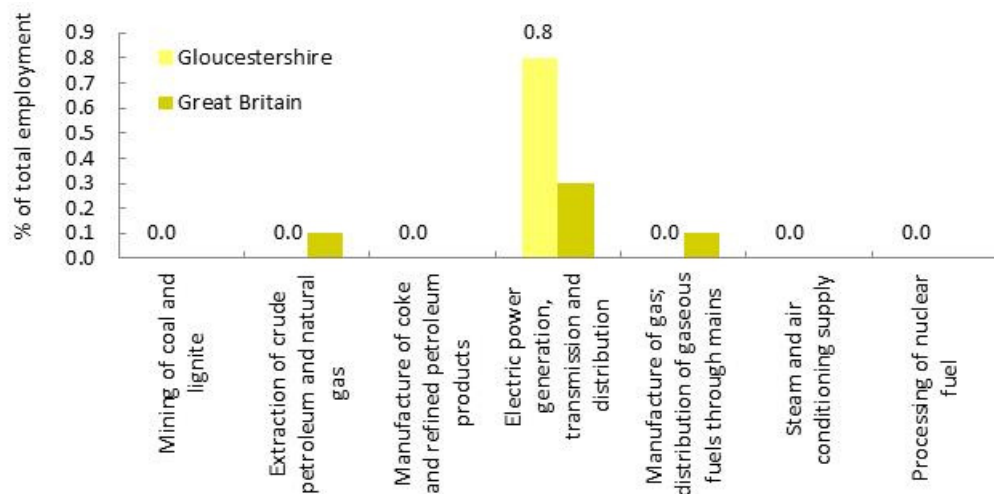
Source: BRES (2015)

Energy

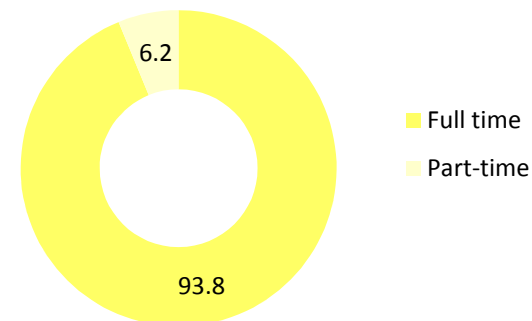


Employment (2015)

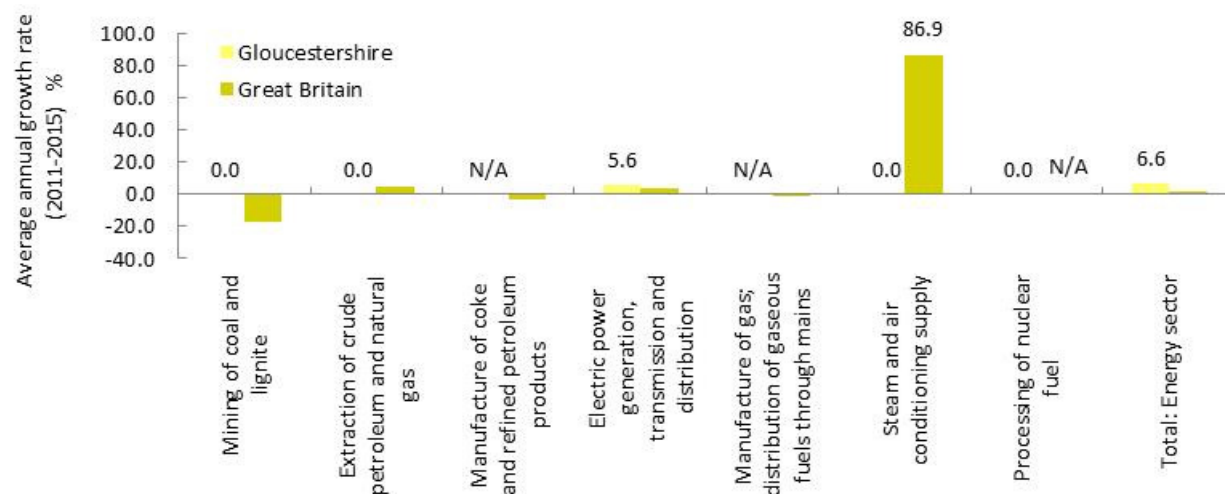
Energy employment by sub-sector, Gloucestershire and Great Britain



Employment status in the Energy sector



Average annual growth in the Energy sector (2011-2015), Gloucestershire and Great Britain



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Energy



Example of employers in the sector



Energy



Appendix

SIC codes used to classify the energy sector (used for enterprises and employment)

2007 SIC Code	Description
35.1	Electric power generation, transmission and distribution
35.2	Manufacture of gas: distribution of gaseous fuels through mains
35.3	Steam and air conditioning supply
24.46*	Processing of nuclear fuel
5	Mining of coal and Lignite
6	Extraction of crude petroleum and natural gas
19*	Manufacture of coke and refined petroleum products

* these SIC codes also feature in the manufacturing sector