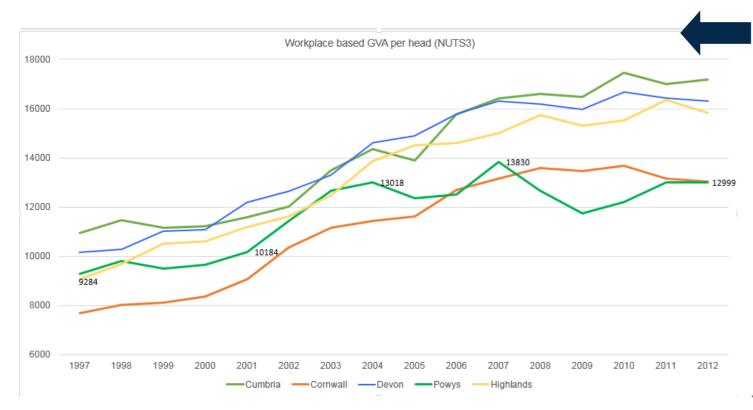


Powys overview: Economy Comparisons - GVA



Workplace based GVA per head 1997-2012 (NUTS3),). © Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: GVA statistics, Office for National Statistics

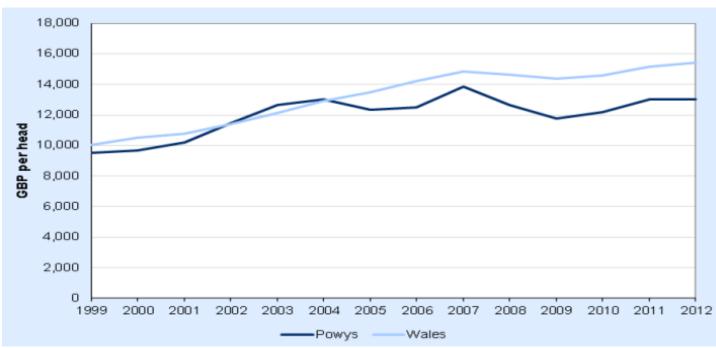


Figure 6: GVA for Powys against Wales Average 1999-2012. © Crown Copyright, Produced by Powys County Council Business

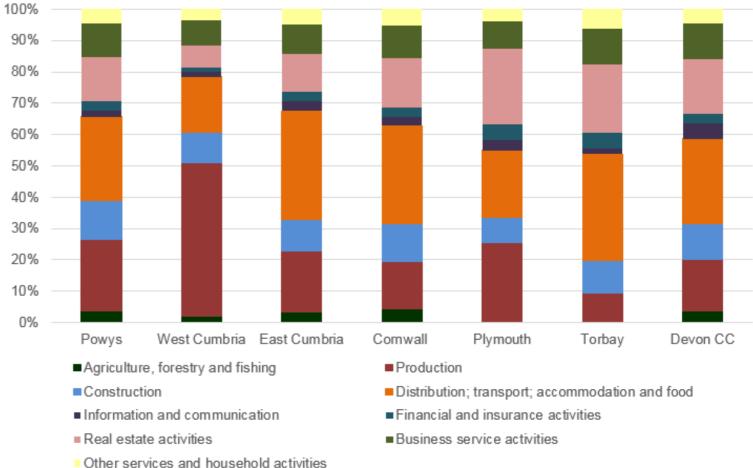
Powys GVA per head was £12,999 (as at 2012), just over £4 less than Cumbria, which has the highest GVA per head out our comparative counties.

Both Powys and Cornwall have low GVA per head,

Please note that manufacturing is included, within the category production

For instance, Cumbria has the largest manufacturing industry with 94% of production due to manufacturing

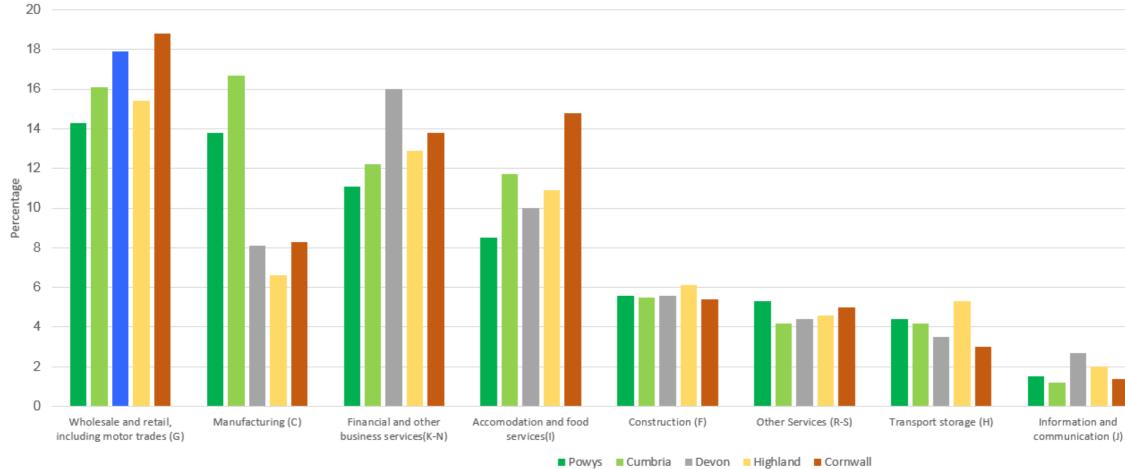




GVA by industry 2011 © Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: GVA statistics, Office for National Statistics

	GVA per head	2012
000 ut of	Cumbria	£17,186
	Devon	£16,321
	Highlands	£15,818
	Cornwall	£13,036
	Powys	£12,999

Powys overview: Economy Comparisons - Employee Jobs by Industry



Labour Market: Employee jobs by industry - Comparison (excluding Public, admin, education and health)

Labour Market: Employee Jobs by Industry Comparison. © Crown Copyright , Produced by Powys Council Business Intelligence Team. Data source: Labour Market statistics, Office for National Statistics

Please note that public administration, education and health has been excluded from the chart as it is much larger than all of the other industry categories.

Powys has the largest number of employees working in the public admin, education and health sector (33.4%):

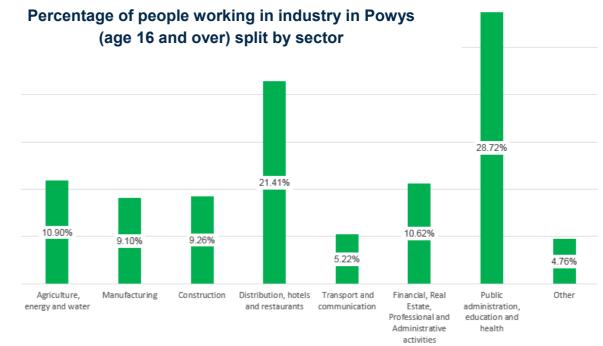
Highlands (32.1%), Devon (30%), Cornwall (28%) and Cumbria (27%)

The second largest industry in all of the counties above is Wholesale and retail (including motor trades).

Powys has the smallest number of employees working in financial and other business services, and also accommodation and food services.

Cornwall ranks highest in both of these categories (13.8% financial and other business services; and 14.8% accommodation and food services)

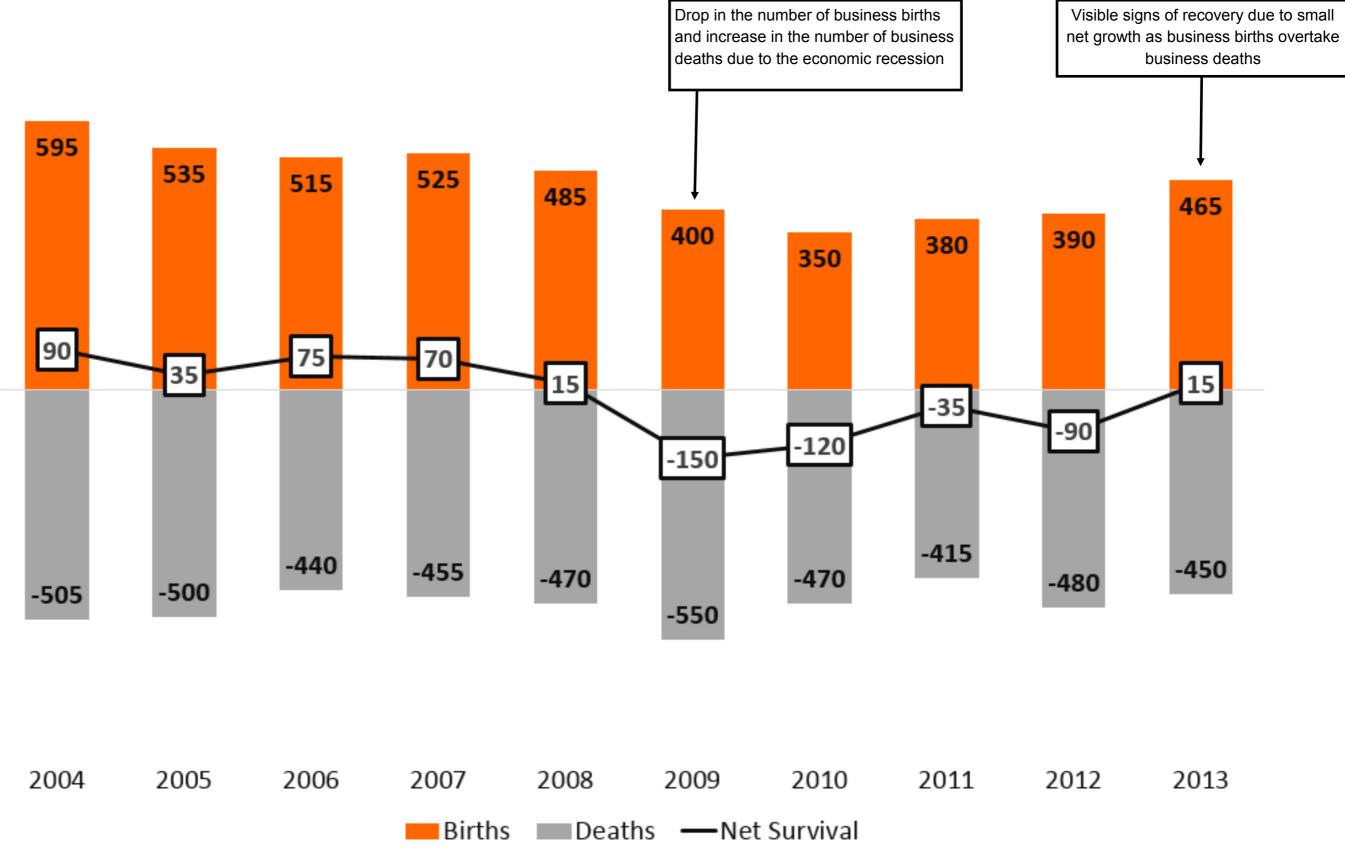
(age 16 and over) split by sector



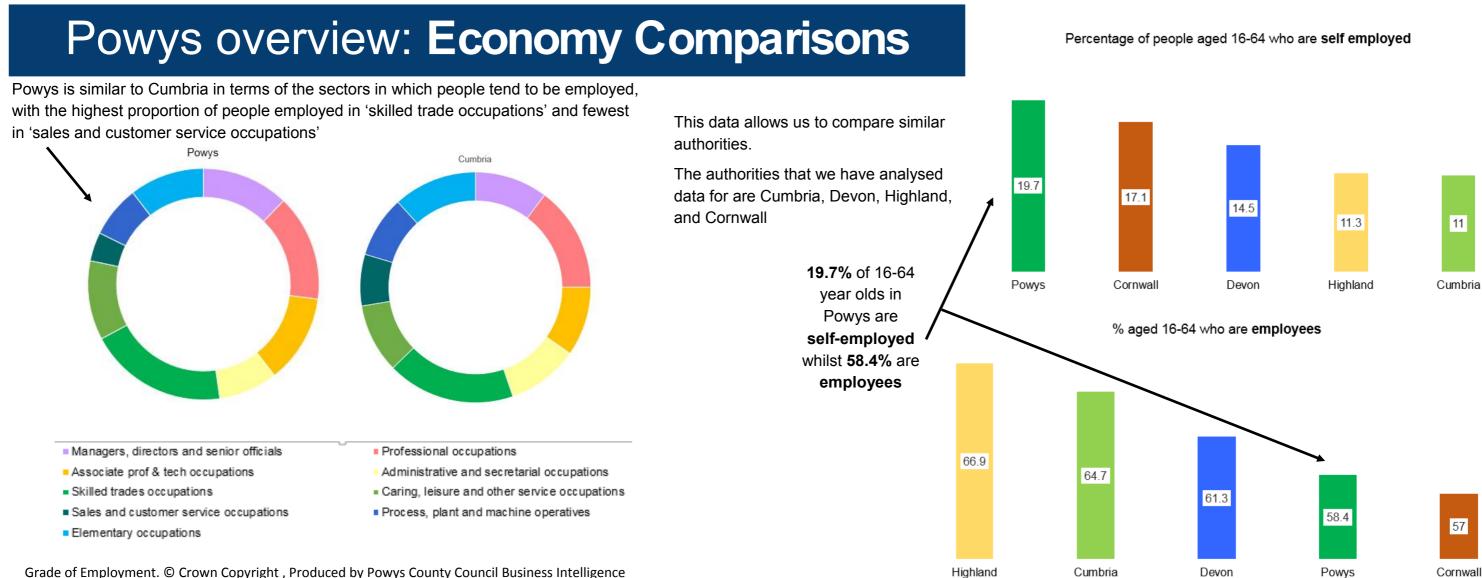
© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Annual Population Survey, ONS, 2014

b (L)	Primary Services (A-B: agriculture and mining)	Energy and Water (D-E)

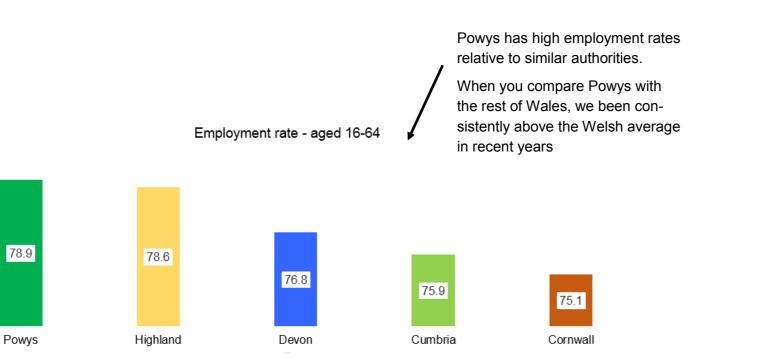
Powys overview: Business



© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Business Births and Deaths, Stats Wales 2013

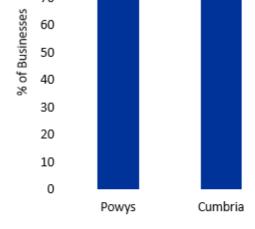


Grade of Employment. © Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Labour Market statistics, Office for National Statistics 2014

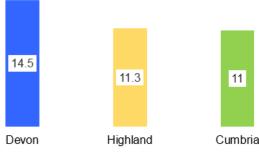


Employment Rate aged 16-64. © Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Labour Market statistics, Office for National Statistics 2014

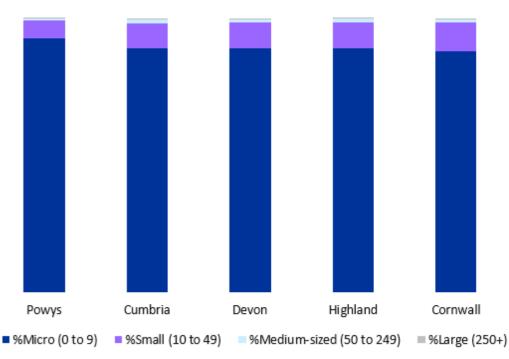
100 **Business Size** 90 80 70



Business Size Comparison. © Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Labour Market statistics, Office for National Statistics 2014



Percentage of people aged 16-64 who are self-employed and employees. © Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Labour Market statistics, Office for National Statistics 2014



UK Tourism

Total Revenue from Tourist 2013: £125.7bn 54.0 **KEY** Inbou 2,9 Dome Spend (£bn) Outbo UK Air Fares Day Visitors

		vvarc
ts	Price Elasticity of Tourism	Visitor Economy in Wales
Estimate	 For every 1% increase in the cost of visiting the UK, the UK's tourism earnings drop by 1.3%. 	£6.18 bn Total contribution to Wales GDP (2009)
	Job Creation	13.3% of Welsh Gross Domestic Product (2009)
und	 A new Full Time Equivalent tourism job is created with every £54,000 increase in tourism revenue. Tourism: jobs and growth, VisitBritain / Deloitte, 2013 	The Economic Contribution of the Visitor Econor - UK and the Nations, Deloitte, 2010
estic ound	 Since 2010, 900,000 jobs have been created. Almost 300,000 were in Tourism. 	

ONS Est. Workforce Jobs, 2014.

*Provisional / estimate

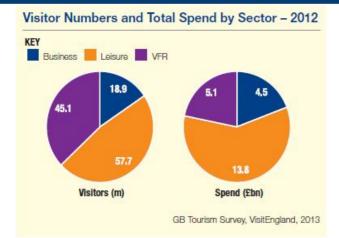
International Tourism

Visitor Numbers and Total Spend by Sector - 2012



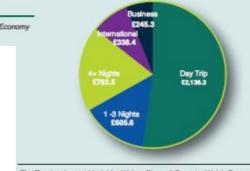
International Passenger Survey, Office for National Statistics, 2013

Domestic Tourism



Wales Tourism

6.18 bn



172.000 Jobs

Direct and indirect employment accounts for

172,000 full-time and part-time jobs in Wales.

Gross Expenditure (£M) by Type of Visit

tribution of the Visitor Economy - UK and the

The Tourism Impact Model for Wales: Phase 3 Reports, Weish Economy Research Unit, 2011

International Tourism

Wales attracted 884,000 international visitors spending £353 million (2013)

The 4 top generating countries for overseas tourism to Wales were:

Republic of Ireland (£132,000)

France (£81,000)

Germany (£107,000) and

USA (£93,000)

42% of International visitors were on a holiday trip, 34% were visiting friends or relatives and 19% were on business (2013)

Domestic Tourism

In 2014, there were 10 million overnight trips to Wales by GB residents.

The associated spend was £1,732 million

64% of GB visitors to Wales came for a holiday, 28% to visit friends or relatives and 6% on business

The Great Britain Day Visits survey indicates that just under 90 million day visits are made to destinations in Wales annually with expenditure amounting to over £2.5 billion

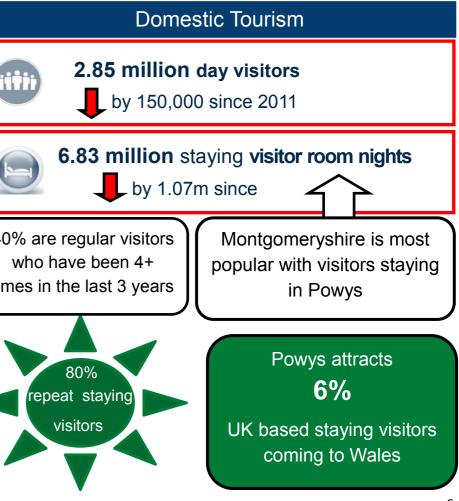
Total revenue from Tourists:

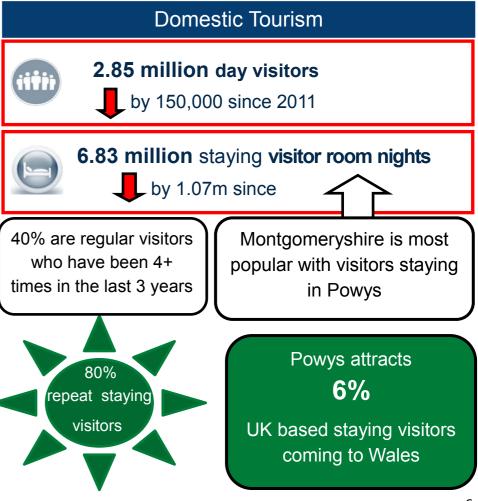
2014: £653.37m

Serviced
Non-Serviced
SFR
Staying Visito
Day Visitor
Total

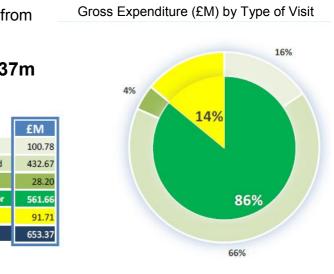
2014: 10,931 Jobs

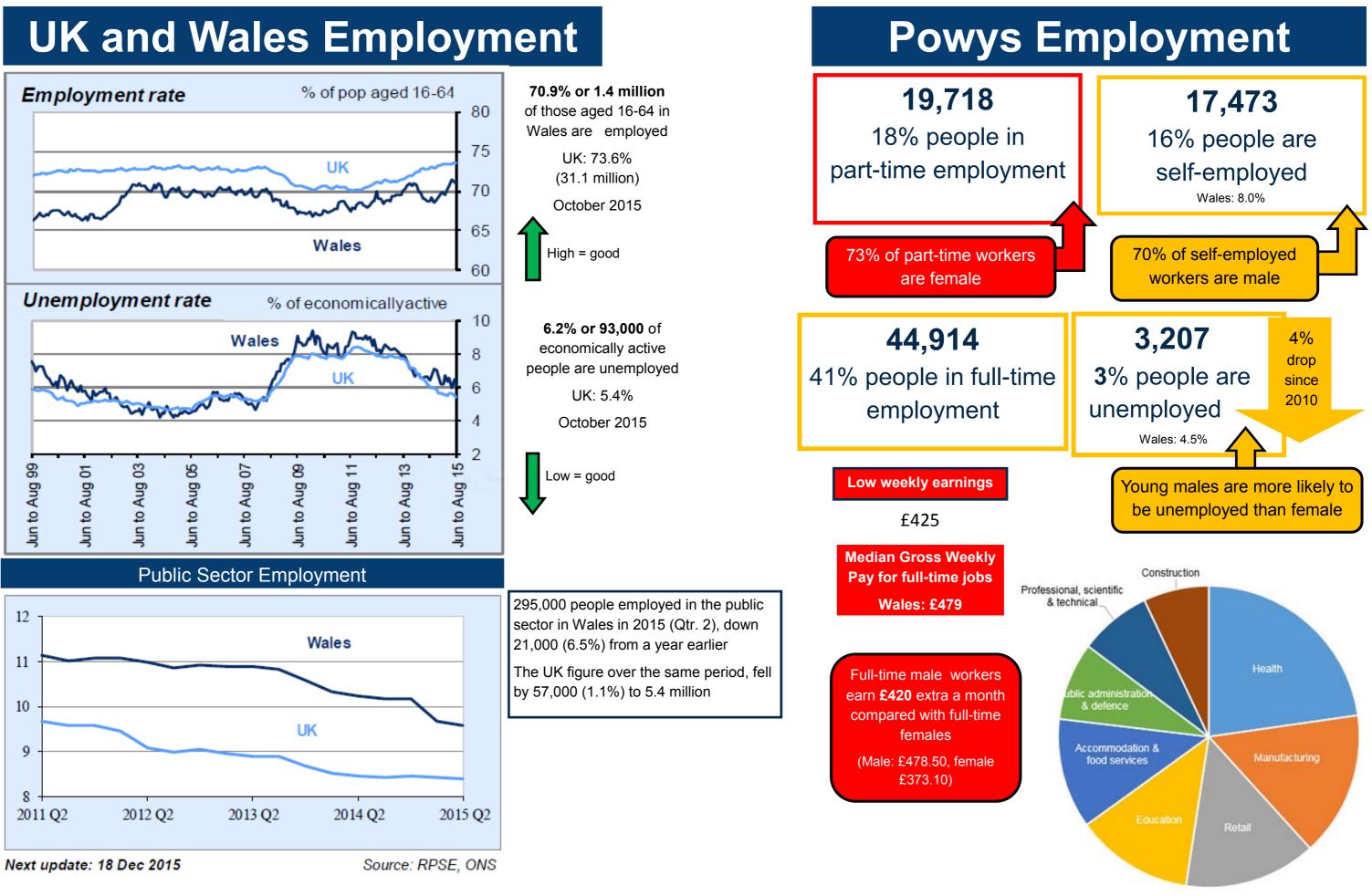
supported by tourism in Powys





Powys Tourism





© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data

Powys overview: Economy Comparisons - Grade of Employment

Skilled trade occupations make

up the majority of the workforce in

Powys (19.3%)

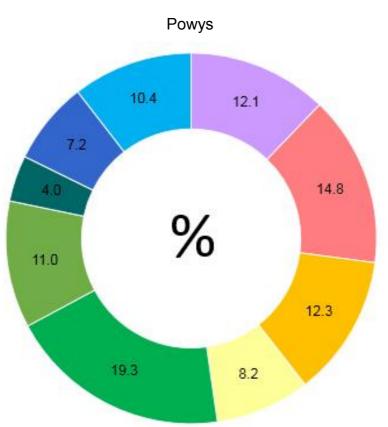
Cumbria (17.9%) and

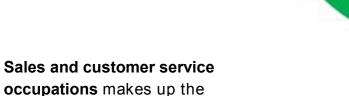
the Highlands (16.3%)

Whilst Managers, Directors and Senior Officials make up the majority of the workforce in

Devon (20.2%) and

Cornwall (16.5%)





occupations makes up the minority of the workforce in

Powys (4%)

Cumbria (7.2%) and

Cornwall (6.2%)

Whilst Process, Plant and machine operatives make up the minority of the workforce in

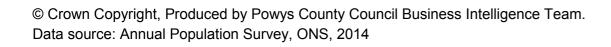
Devon (4.7%) and

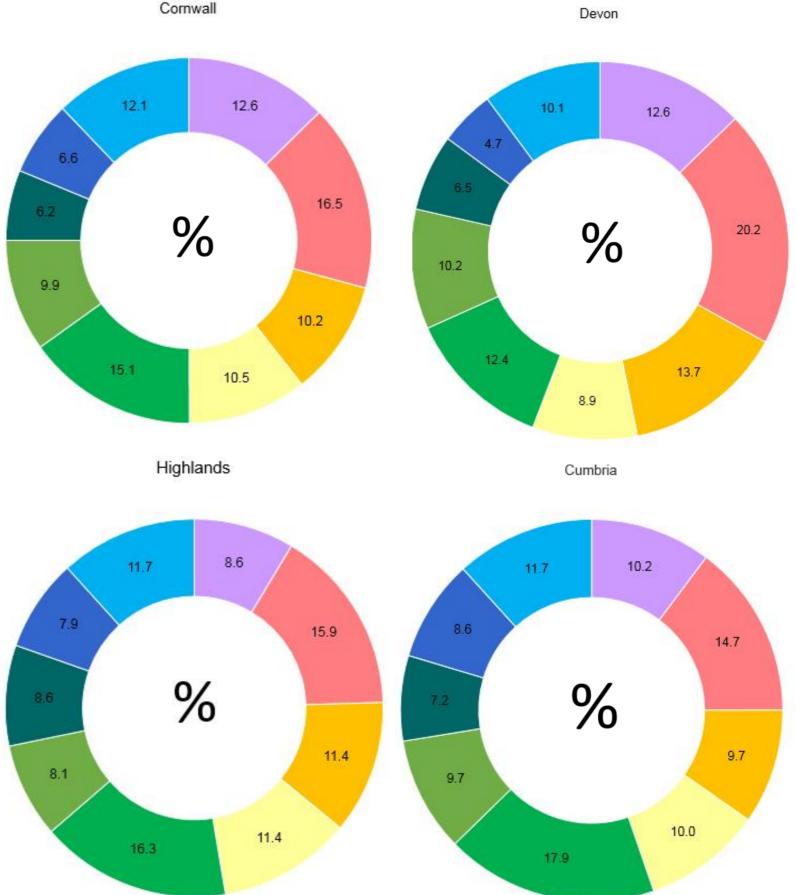
the Highlands (7.9%)

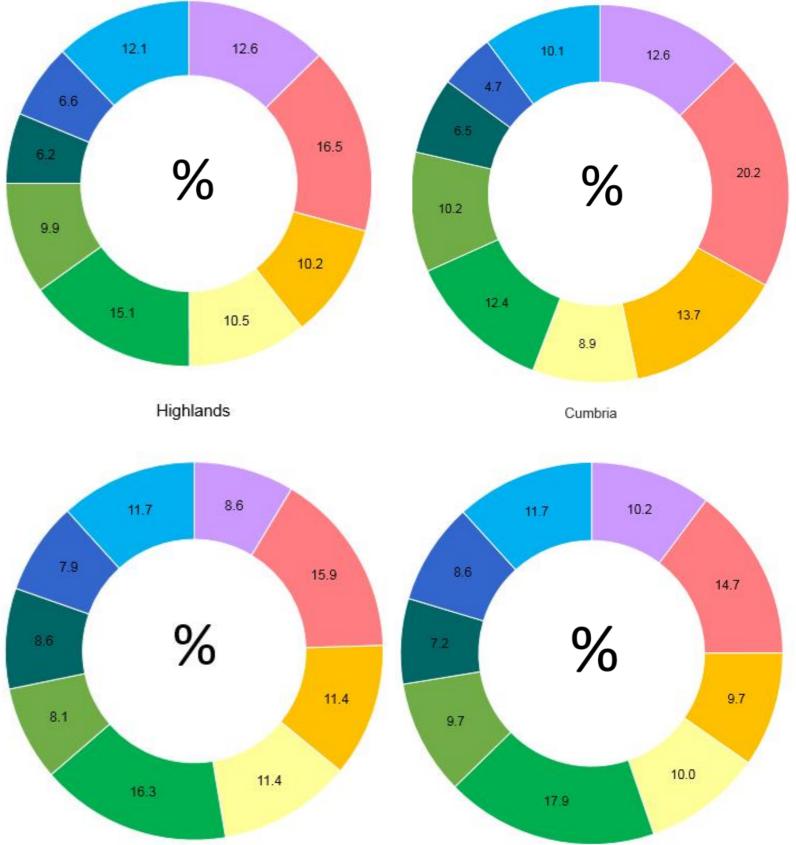
Key:

Managers, directors and senior officials Professional occupations

- Associate prof & tech occupations
- Administrative and secretarial occupations
- Skilled trades occupations
- Caring, leisure and other service occupations
- Sales and customer service occupations
- Process, plant and machine operatives
- Elementary occupations

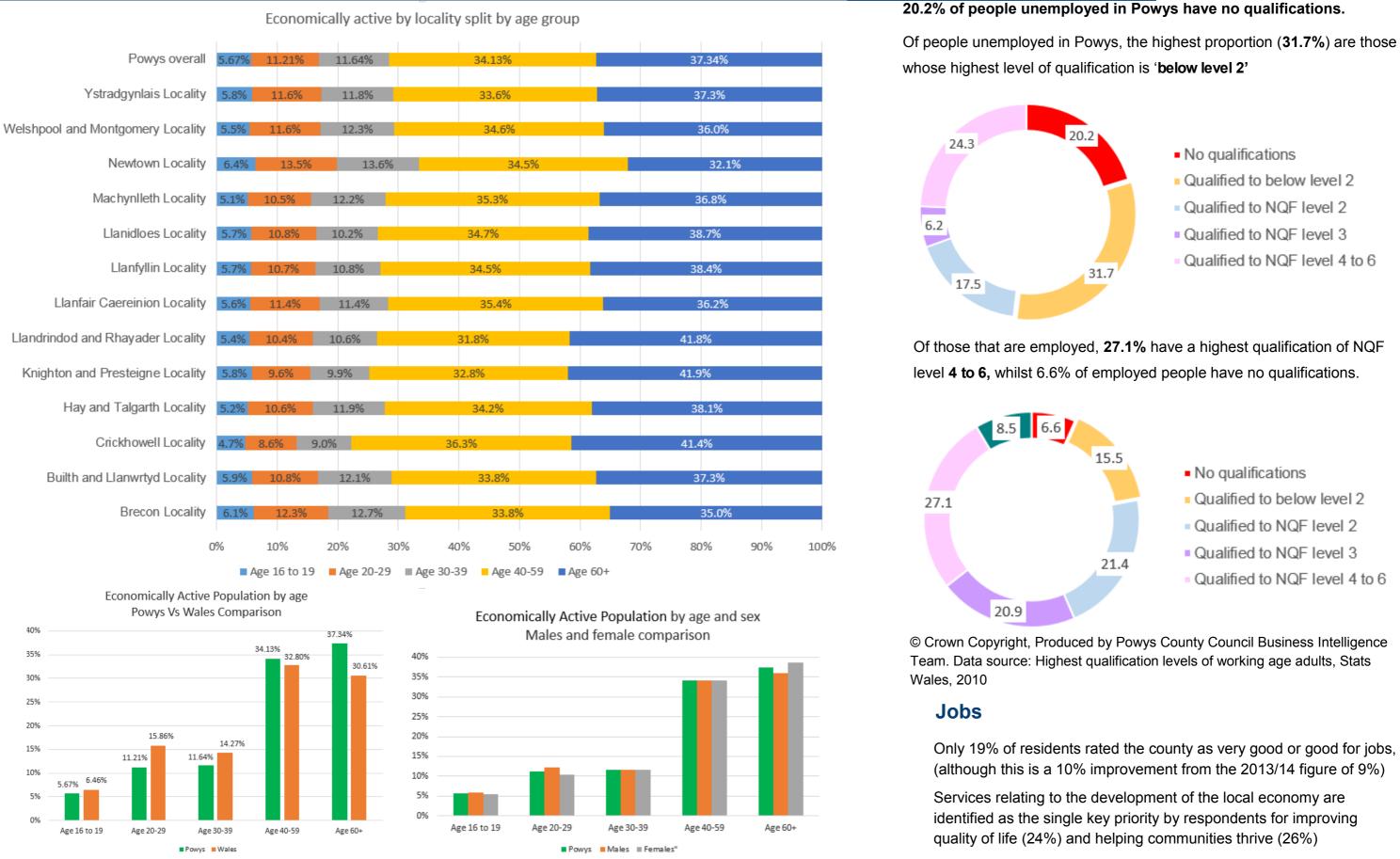






Devon

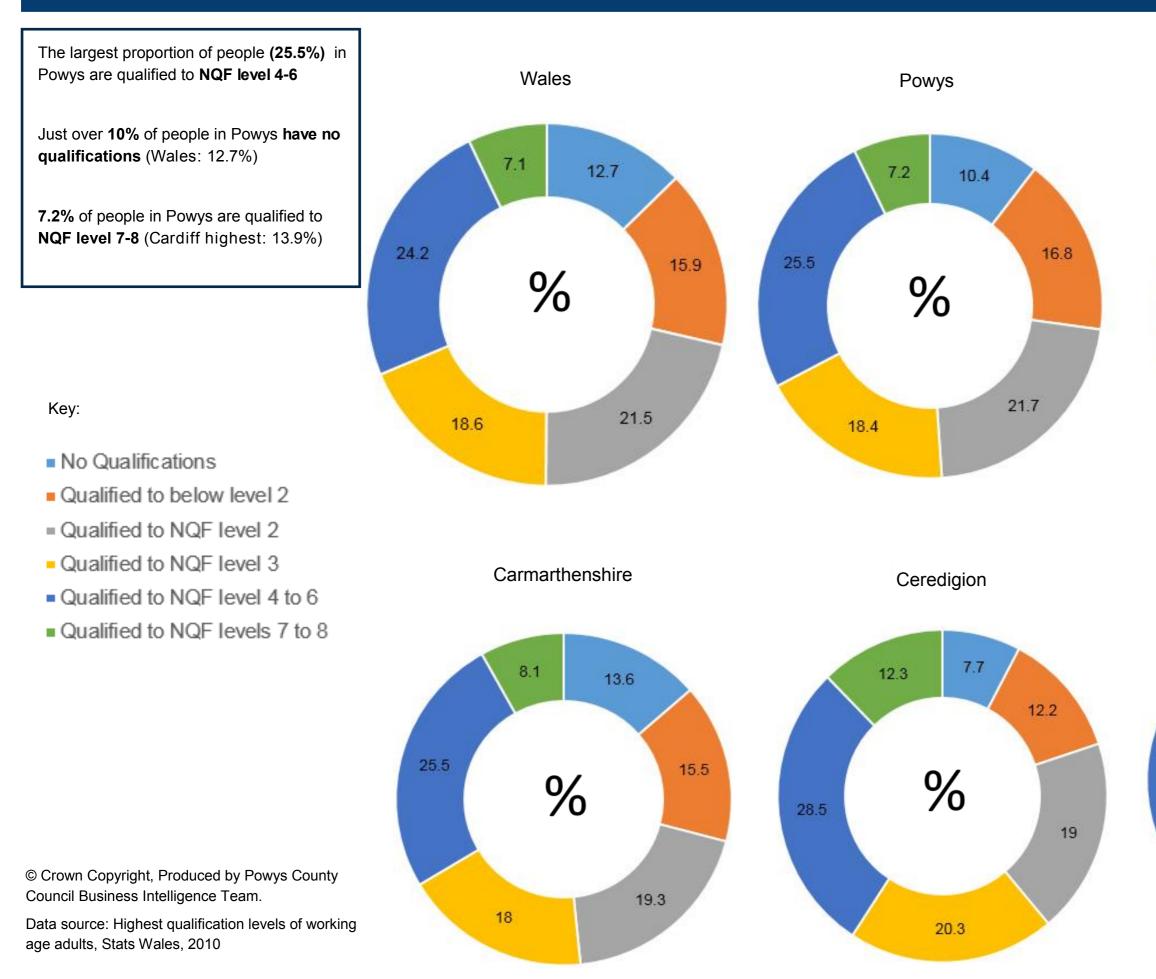
Powys overview: Economic Activity and Qualifications



© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Economic Activity by sex by age, ONS, 2011

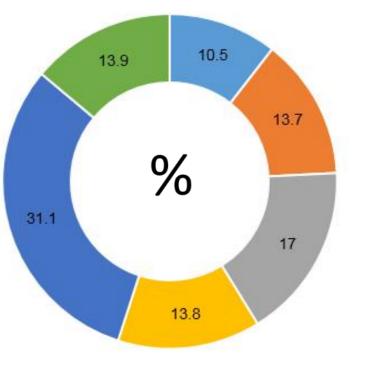


Powys overview: Economy Comparisons - Qualifications

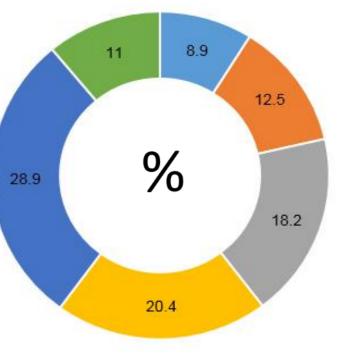




Cardiff



Monmouthshire

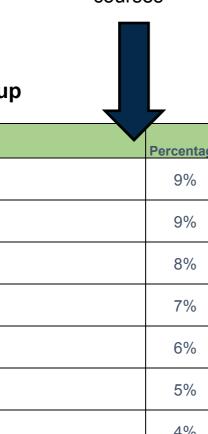


Powys overview: A-level courses

1790

A-level courses were taken up by A-level students in Powys in September 2015 of Powys students are enrolled on the top 10 courses

60%



Top 10 A-level course take-up

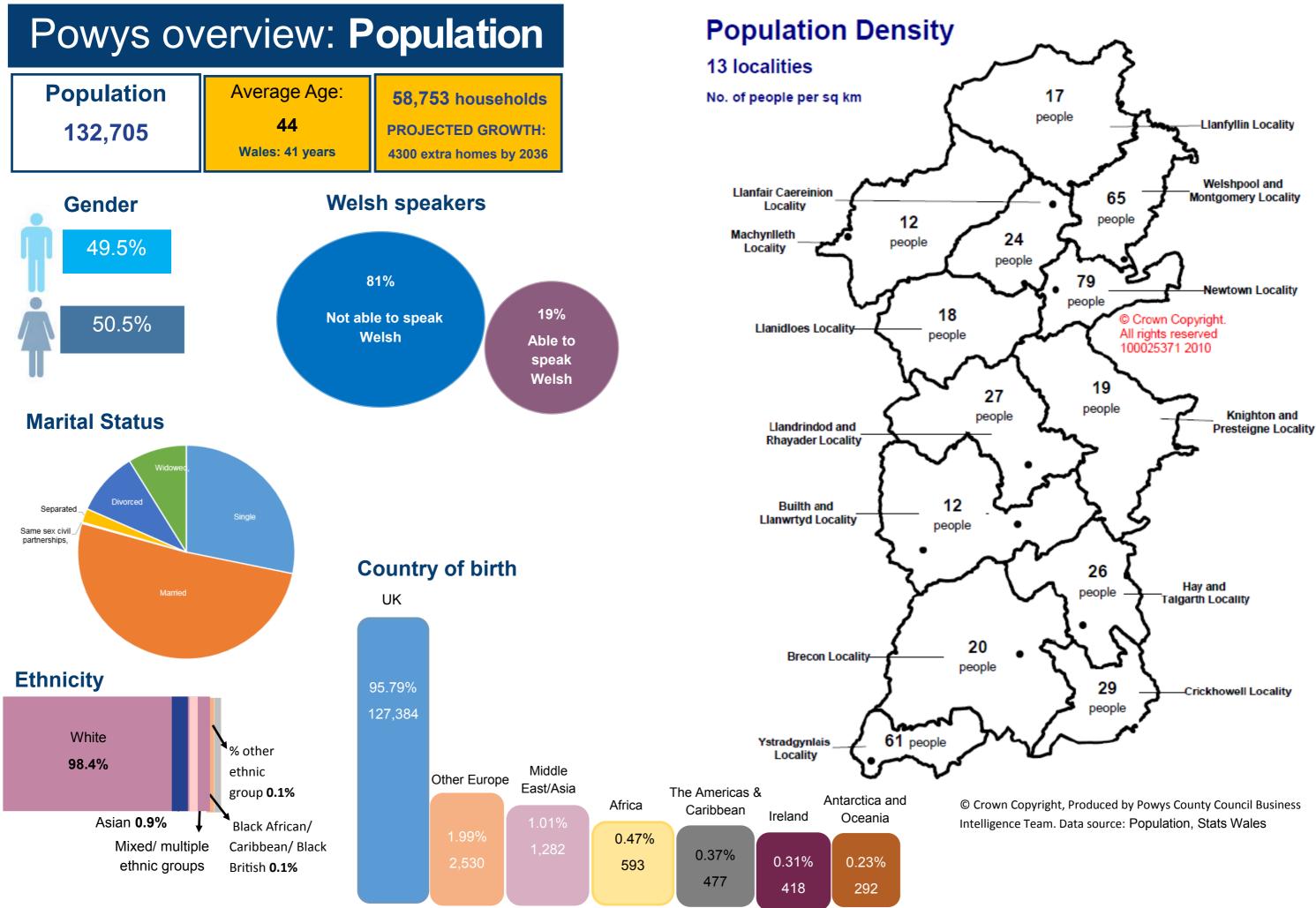
Rank	A2 Level subject	Percentage
1	History	9%
2	Geography	9%
3	Biology	8%
4	Mathematics	7%
5	Chemistry	6%
6	Physics	5%
7	Media Studies	4%
8	Information and Communication Technology	4%
9	English Literature	4%
10	Physical Education	4%

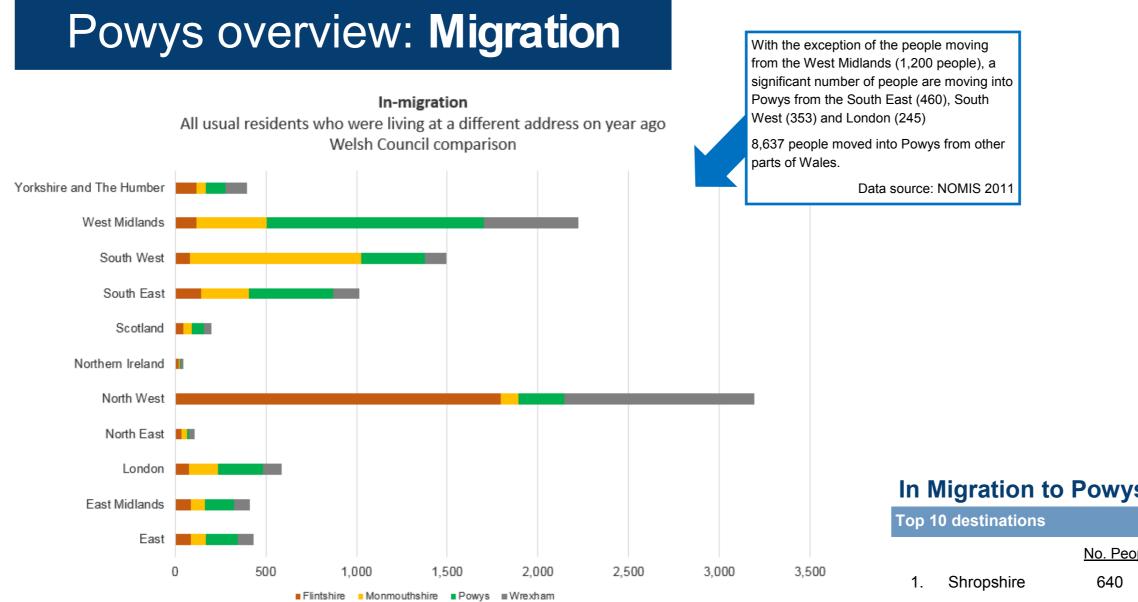
Please note that this data does not include college provision

© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Schools Data, PCC Schools service, 2015

This table lists all of the course offered in Powys and the number of students enrolled on each course in ranking order

Rank	A2 Level subject	Total A
1	History	164
2	Geography	153
3	Biology	141
4	Mathematics	119
5	Chemistry	104
6	Physics	90
7	Media Studies	80
8	Information and Communication Technology	75
9	English Literature	71
10	Physical Education	71
11	Art and Design	70
12	Business Studies	66
13	Psychology	57
14	**Other Subject**	56
15	English Language and Literature	54
16	Health and Social Care	51
17	Design and Technology	39
18	Drama and Theatre Studies	39
19	Religious Studies	33
20	English Language	23
21	Welsh Second Language (Cymraeg Ail laith)	22
22	Sociology	19
23	Classical Civilisation	17
24	Music	16
25	Welsh First Language (Cymraeg laith Cyntaf)	16
26	French	15
27	Business - Applied	14
28	Law	14
29	Engineering	11
30	Government and Politics	11
31	Mathematics - Further	11
32	Science - Applied	11
33	Design and Technology - Product Design (3D Design)	10
34	Mathematics - Mechanics	10
35	Travel and Tourism	8
36	Performing Arts	6
37	Art Studies - Fine Arts	5
38	German	4
39	Photography	4
40	Art and Design - Textiles	2
41	Biology and Human Biology	2
42	Media - Communication and Production	2
43	Music - Technology	2
44	Accounting	1
45	Computing	1
46	Electronics	0
47	Environmental Studies	0
48	Philosophy	0
49	Spanish	0





© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Origin and destination of migrants by age, ONS, 2011

In Migration to Powys*

		No. People
1.	Shropshire	640
2.	Herefordshire	290
3.	Cardiff	230
4.	Ceredigion	220
5.	Neath Port Talbot	220
6.	Gwynedd	160
7.	Swansea	150
8.	Carmarthenshire	130
9.	Monmouthshire	110
10.	Rhondda Cynon Ta	af 90

Total in migration to Powys = 5,130 Total out migration to Powys = 4,870

*Moves within the UK during the year ending June 2014

Out Migration from Powys*

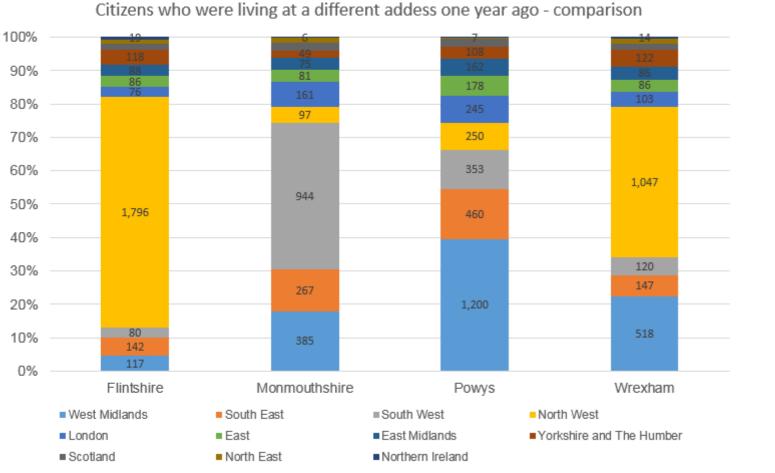
Top 10 destinations

		No. People
1.	Shropshire	740
2.	Herefordshire	250
3.	Ceredigion	230
4.	Cardiff	230
5.	Swansea	180
6.	Neath Port Talbot	180
7.	Carmarthenshire	160
8.	Monmouthshire	150
9.	Gwynedd	110
10.	Telford and Wrekin	n 100

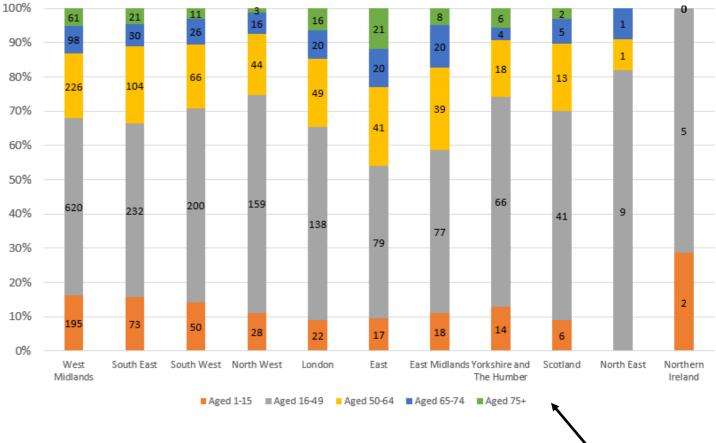
Net growth = 260

Powys overview: Migration Comparison

Age categories of those moving to Powys

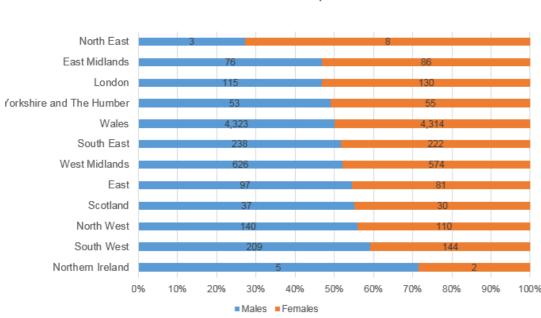


Powys citizen who were living at a different address one year ago



Please note that citizens who have moved from other parts of Wales have been excluded due to the large volume.

Powys attracts the majority of new citizens from the West Midlands, however we also attract more people from the South East and London than the other Welsh counties above.



Powys citizens who were living at a different address one year ago males to female comparison

Number of citizens moving from other parts of Wales to		
Flintshire	9,292	
Monmouthshire	5,919	
Powys	8,637	
Wrexham	9,972	

The majority of those moving into Powys from other areas in the UK are aged between 16-49 years old.

> © Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Origin and destination of migrants by age, ONS, 2011

There are slightly larger proportion of men (51%) moving into the area compared with women (49%)

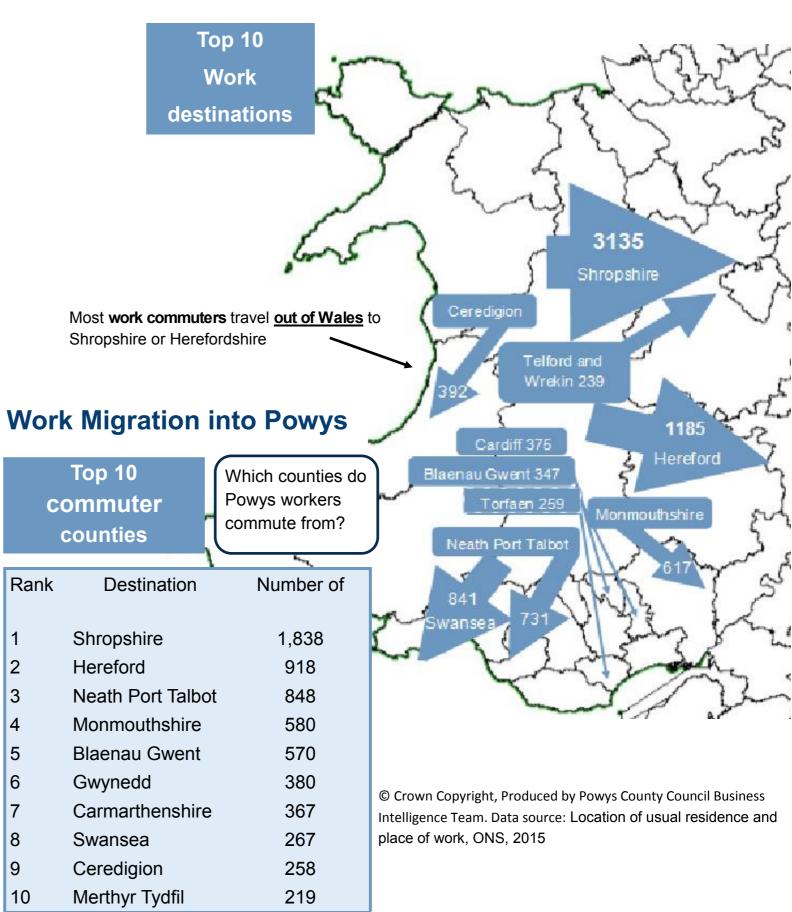
However, some areas are much higher than the average, for instance:

73% of those moving from the North East are females and 71% of those moving from Northern Ireland are male. However, these two areas have small numbers out-migrating to Powys

A larger percentage of females have relocated from London (53%) and the East Midlands (53%) to Powys, whilst a higher percentage of males have moved from the South West (59%), North West (56%), Scotland (55%) and the East (54%).

Powys overview: Work Migration

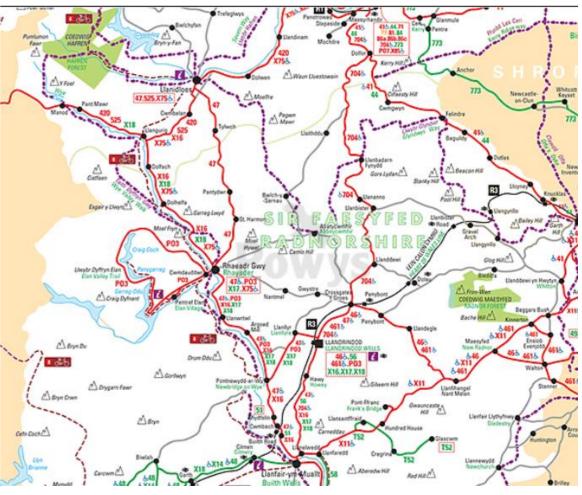
Work Migration out of Powys



This map shows the **top 10** counties that Powys residents commute to work

Powys overview: Transport Links

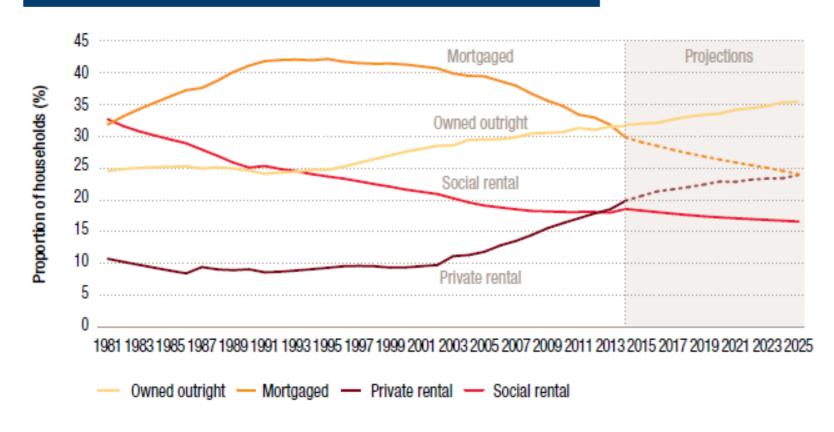




© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Population, Stats Wales. http://www.cartoplus.co.uk/transportdemo/ Powys_Transport_Map.htm

UK overview: Housing economy

Projections for UK housing tenure, share of households



House price growth moderate but rise of Generation Rent will continue

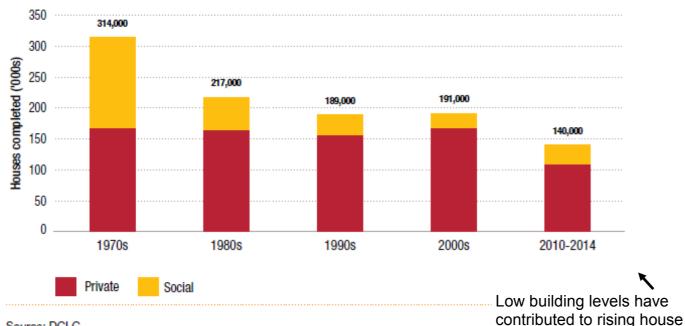


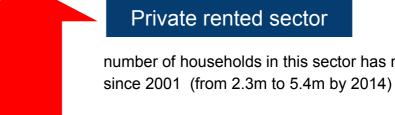
Continuing rise in the number of households renting from around 20% now to around 25% by 2025

Assuming that the supply of new homes continues to be relatively sluggish, house prices are expected to keep growing at around this 5% annual rate for the rest of this decade

© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: UK Economic Outlook, PWC, 2015

Housing Completions by private and social sectors, annual averages





Key projection

Trend set to continue with an additional 1.8 million households becoming private renters by 2025.

For younger generations, this is becoming the norm.

Average first time buyer deposits

have increased almost five-fold since the late 1990s, from £10,000 to almost £50,000

Source: DCLG

© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: UK Economic Outlook, PWC, 2015

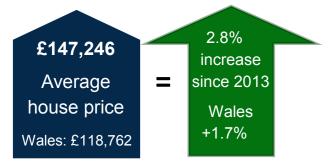


For 20-39 year olds, we would expect over half to be renting by 2025, implying a continuing rise in the size of 'Generation Rent'

number of households in this sector has more than doubled

Powys overview: Housing Tenure Comparisons

Housing market



Housing Affordability

Powys is **2nd** most expensive county to buy a house in Wales

(average salary Vs house price)

34%

These households could not afford to buy a lower quartile priced terraced property

These households

could not afford

intermediate rent

for a 2 bedroom

property

of households are in affordable housing need



of households are in need of social rented accommodation

7581

housing benefit claimants

13% households

14% of all Powys households are currently living in social rented accommodation



It costs

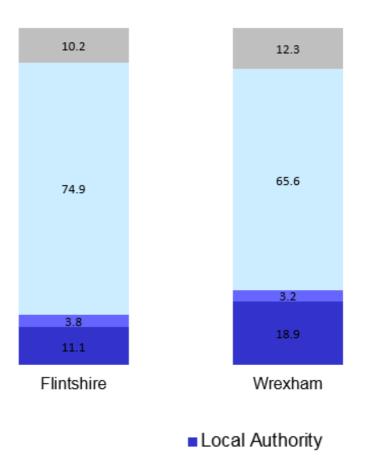


ageing population of Powys residents

and

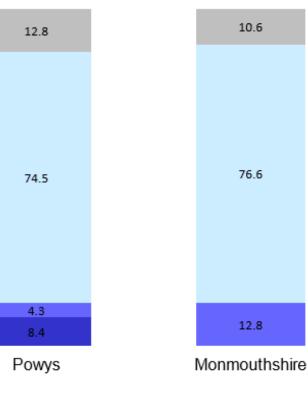
need to retain and increase the number of young adult households

1,422 empty properties on Council tax register Powys is similar to Flintshire regarding Housing tenure, with 75% of properties being owner occupied



Owner occupied

© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Dwelling stock estimates, Stats Wales, 2013-14

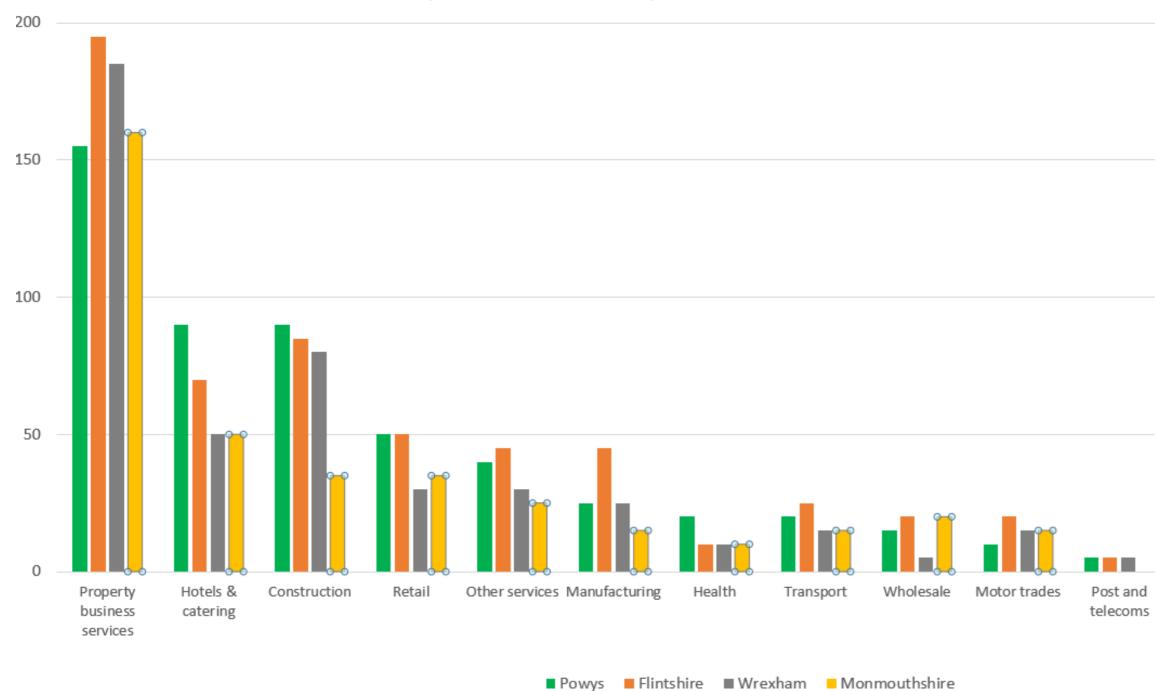


- Registered Social Landlord
- Privately rented

Powys overview: Business Births

Number of Business births by industry

Comparative view of Powys, Flintshire, Wrexham and Monmouthshire



© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Business births, Stats Wales, 2007



Education

Mining, quarrying, electricity, gas and water

– 11

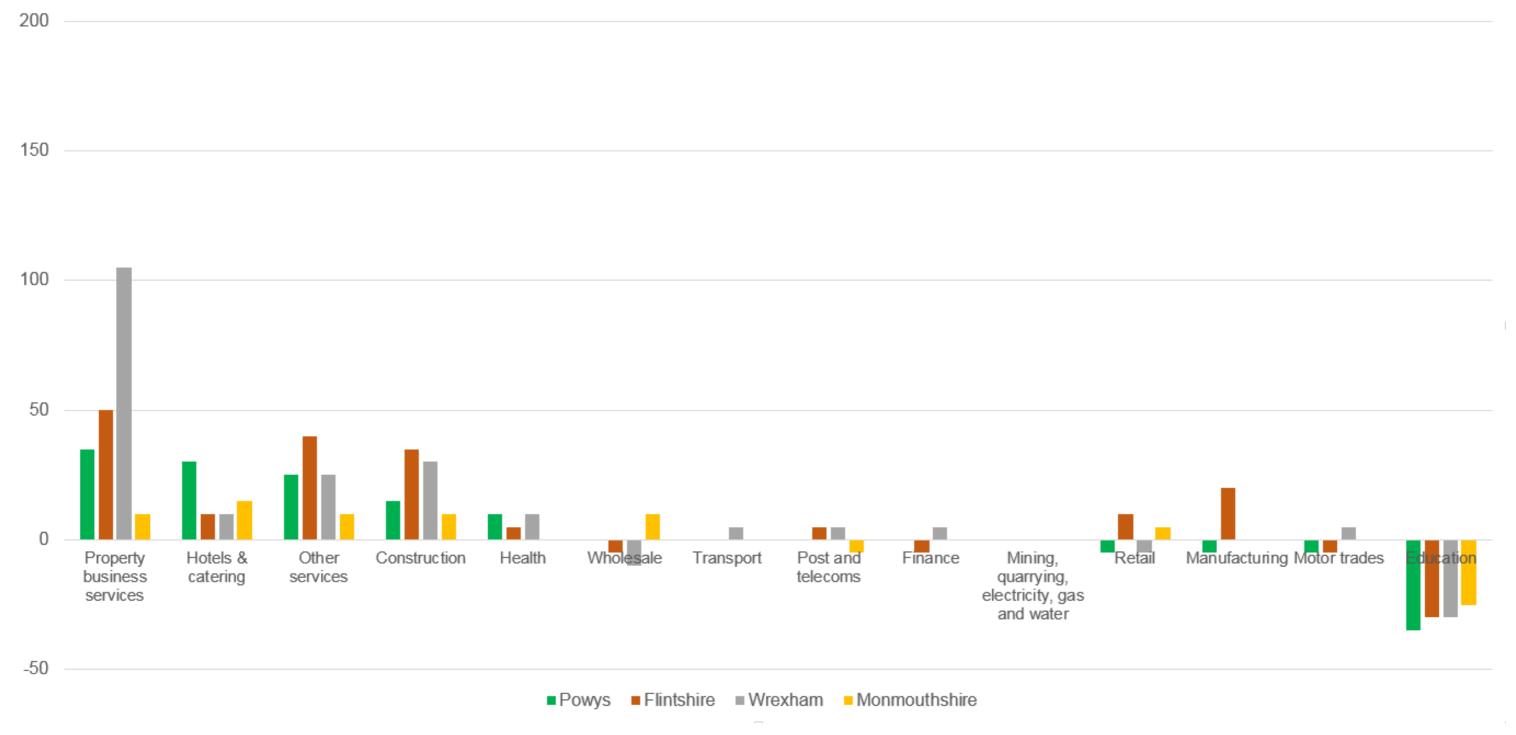


Finance

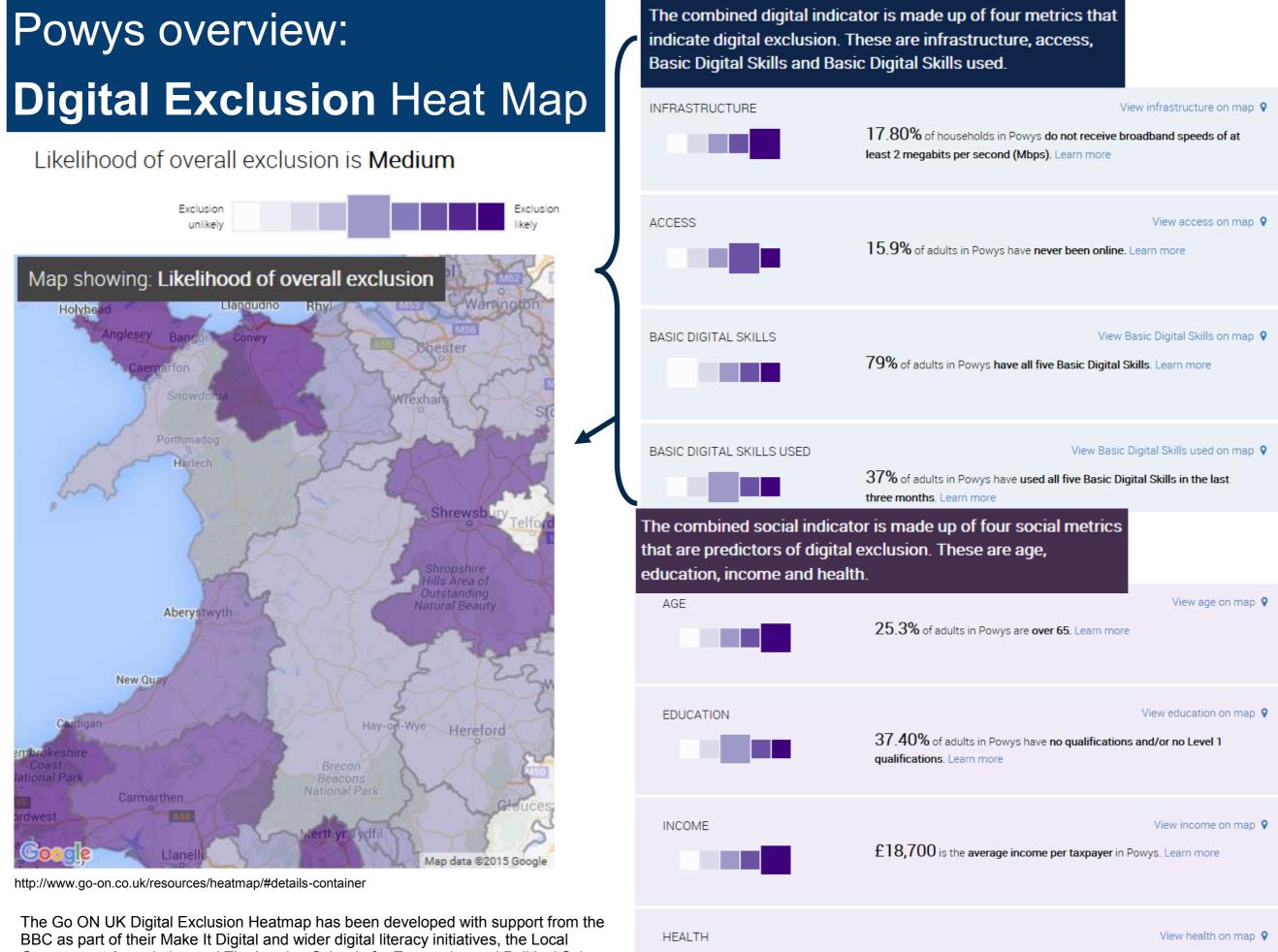
Powys overview: Business Net Growth

Net growth of Business by industry





© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Business Net Growth, Stats Wales, 2007



Government Association and The London School of Economics and Political Science, using fresh insight into Basic Digital Skills in association with Lloyds Banking

21.4% of adults in Powys have a long-term illness or disability. Learn more

Internet Access

73% of Powys households have internet access

Wales average: 77%

Some of the other Counties in Wales are:-

Flintshire 82% (77% 2013/14)

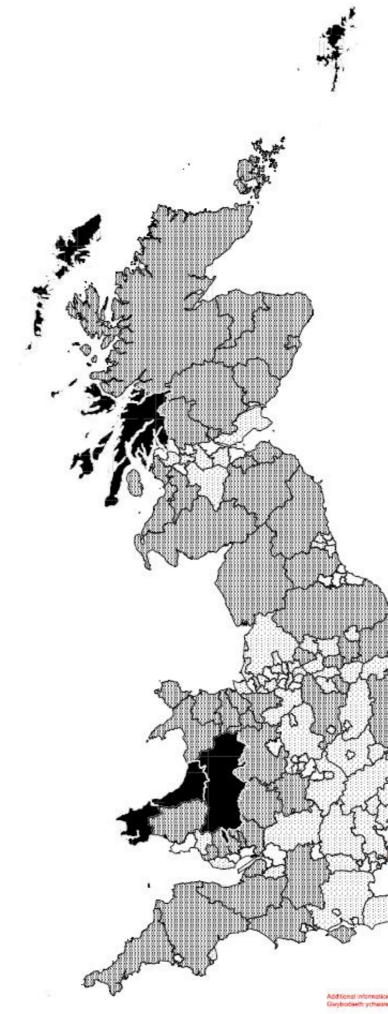
Wrexham 78% (77% 2013/14)

Monmouthshire 79% (81% 2013/14)

Source: National Survey for Wales

Powys overview: Internet Speeds

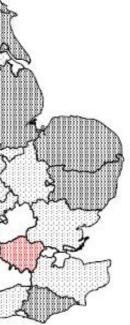
Fixed Broadband average download speed (Mbit/s) (June-July 2014)



© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Fixed Broadband average download speed, Ofcom

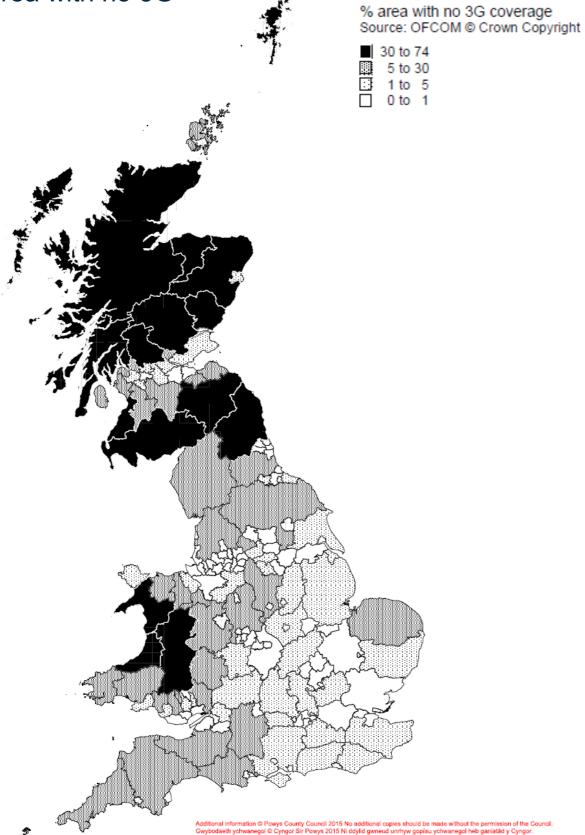
Average download speed (Mbit/s) Source: OFCOM @ Crown Copyright

□ 27.5 to 34.7 20 to 27.5 8.5 to 20 ■ 0.1 to 8.5 N/A



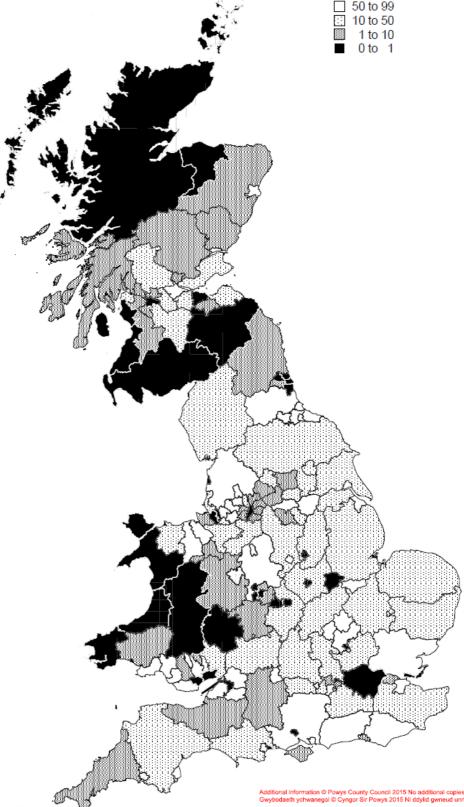
Powys overview: Mobile Signal

Percentage area with no 3G coverage



© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Percentage area with no 3G coverage, Ofcom

Percentage premises with 4G signal from at least 1 operator (June-July 2014)



© Crown Copyright, Produced by Powys County Council Business Intelligence Team. Data source: Percentage premises with 4G signal from at least 1 operator, Ofcom



% Premises with 4G signal from at least 1 operator Source: OFCOM © Crown Copyright

50 to 99
10 to 50
1 to 10
0 to 1

egol © Cyngor Sir Powys 2015 Ni ddylid gwneud unrhyw gopïau y

Powys overview: Mobile Signal

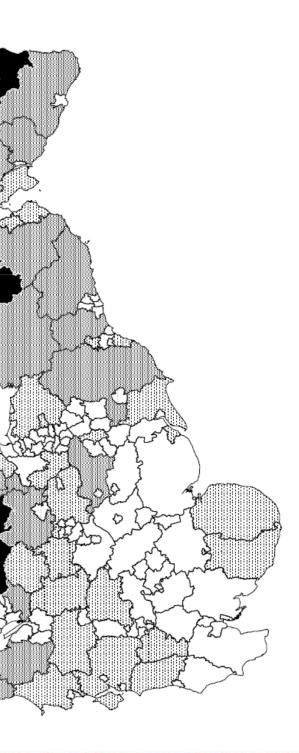
Percentage roads with no 3G coverage (June-July 2014)

eam. Data source: Percentage roads with no 3G, Ofcom



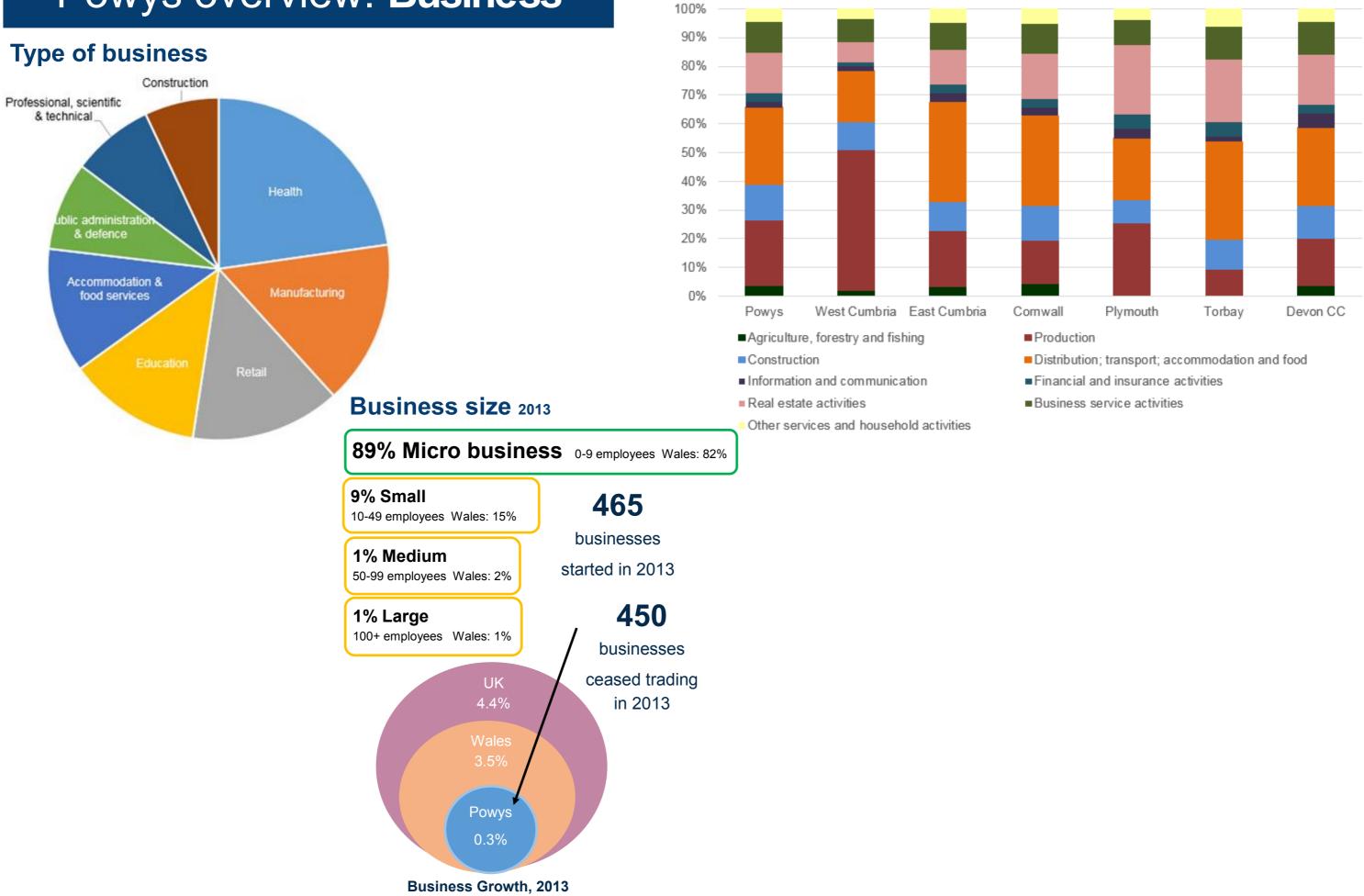
% Roads with no 3G coverage Source: OFCOM © Crown Copyright

25	to	63
5	to	25
1	to	5
0	to	1



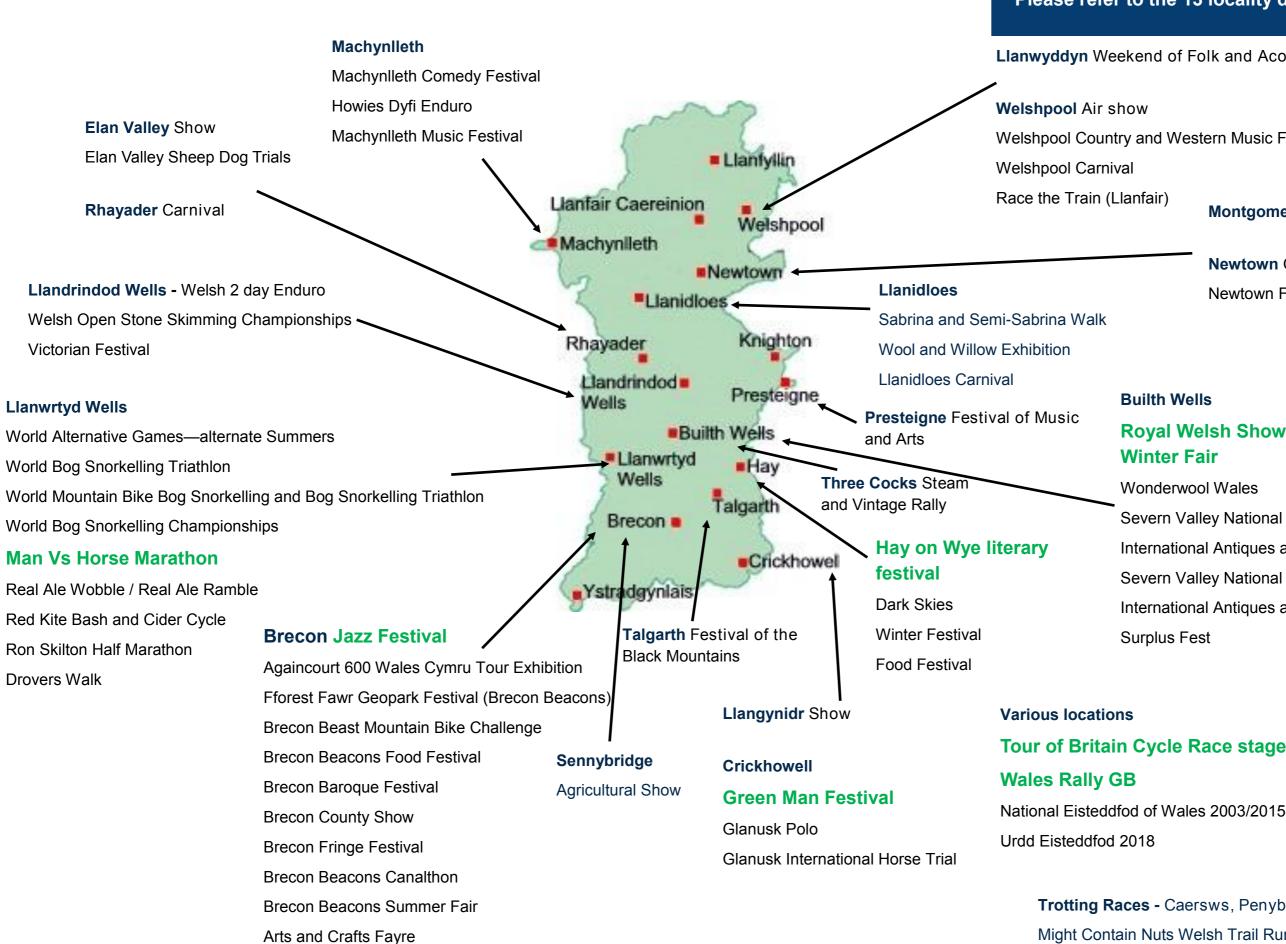
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Powys overview: Business



GVA by industry (2011) - comparison

Powys overview: Events and Festivals



LOCALITY DATA

Please refer to the 13 locality data on pages 89-101

Llanwyddyn Weekend of Folk and Acoustic Music

Welshpool Country and Western Music Festival

Montgomery Canal Triathlon

Newtown Gŵyl Gregynog Festival Newtown Food Festival

Builth Wells

Royal Welsh Show / Spring Festival / Winter Fair

Wonderwool Wales

Severn Valley National Rally

International Antiques and Collectors Fair

Severn Valley National Rally

International Antiques and Collectors Fair

Surplus Fest

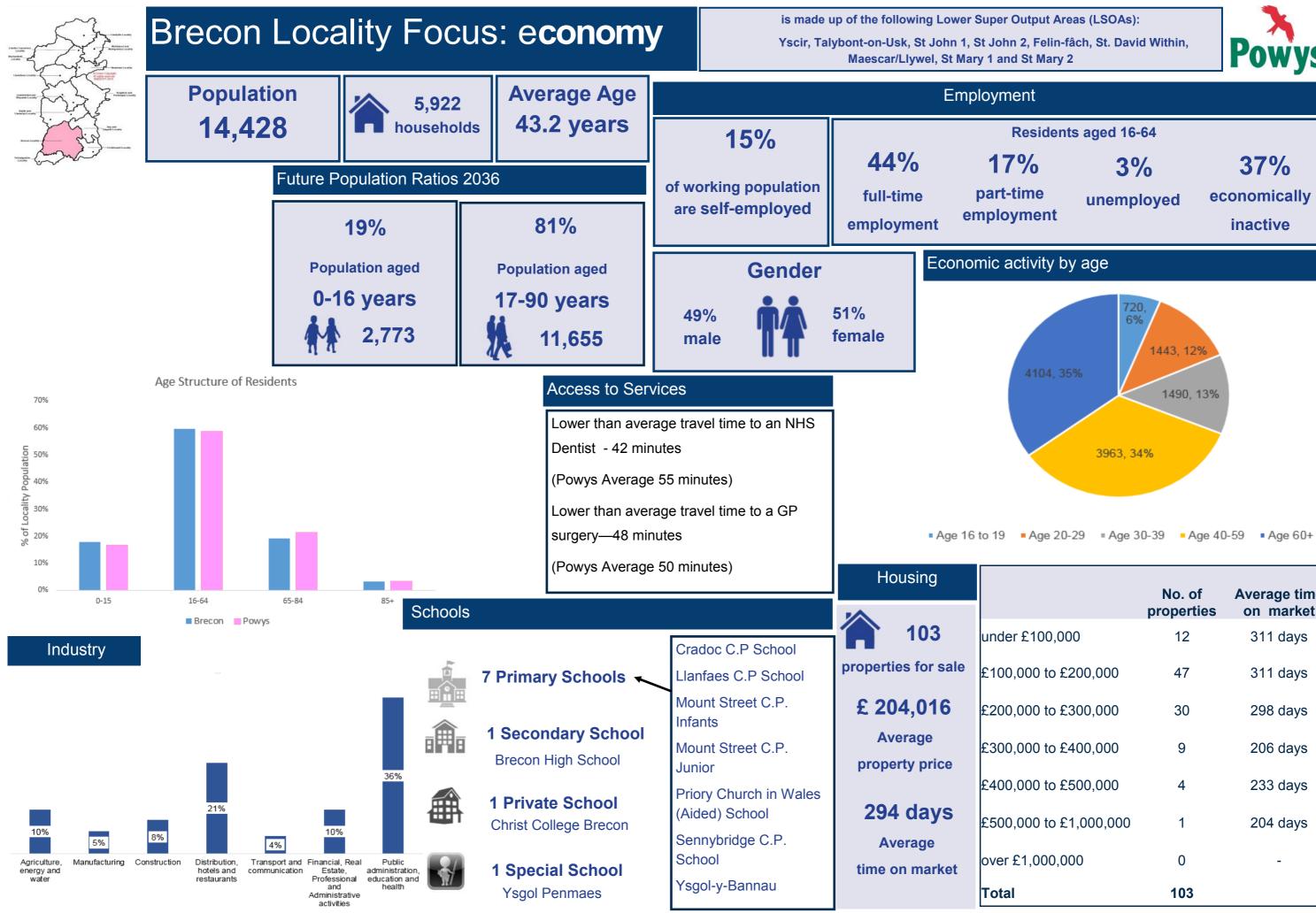
Tour of Britain Cycle Race stage hosting

Trotting Races - Caersws, Penybont, Knighton and Beulah Might Contain Nuts Welsh Trail Running Series

Powys locality data

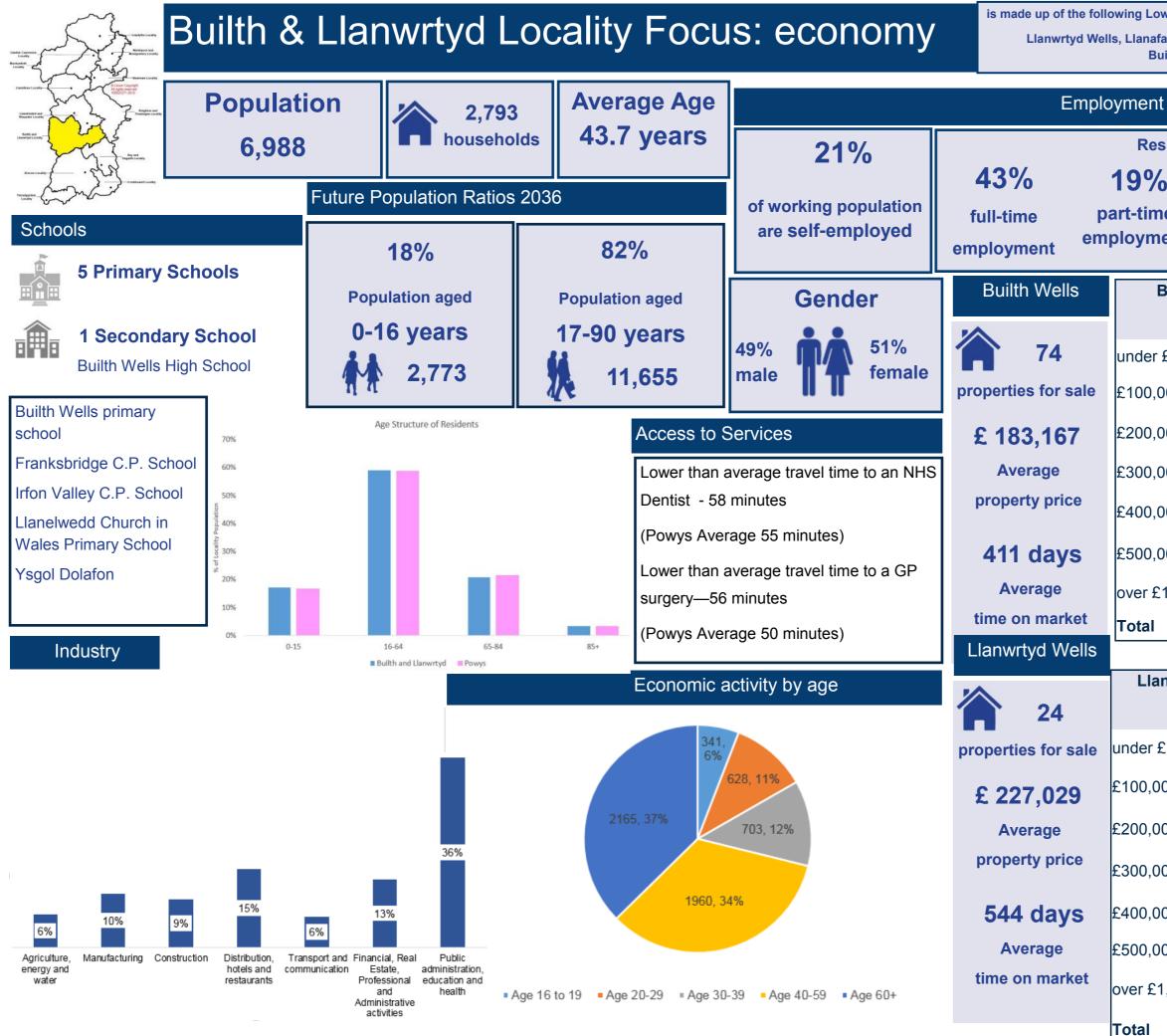
Pages 89-101







	No. of properties	
£100,000	12	311 days
000 to £200,000	47	311 days
000 to £300,000	30	298 days
000 to £400,000	9	206 days
000 to £500,000	4	233 days
000 to £1,000,000	1	204 days
1,000,000	0	-
	103	



is made up of the following Lower Super Output Areas (LSOAs):

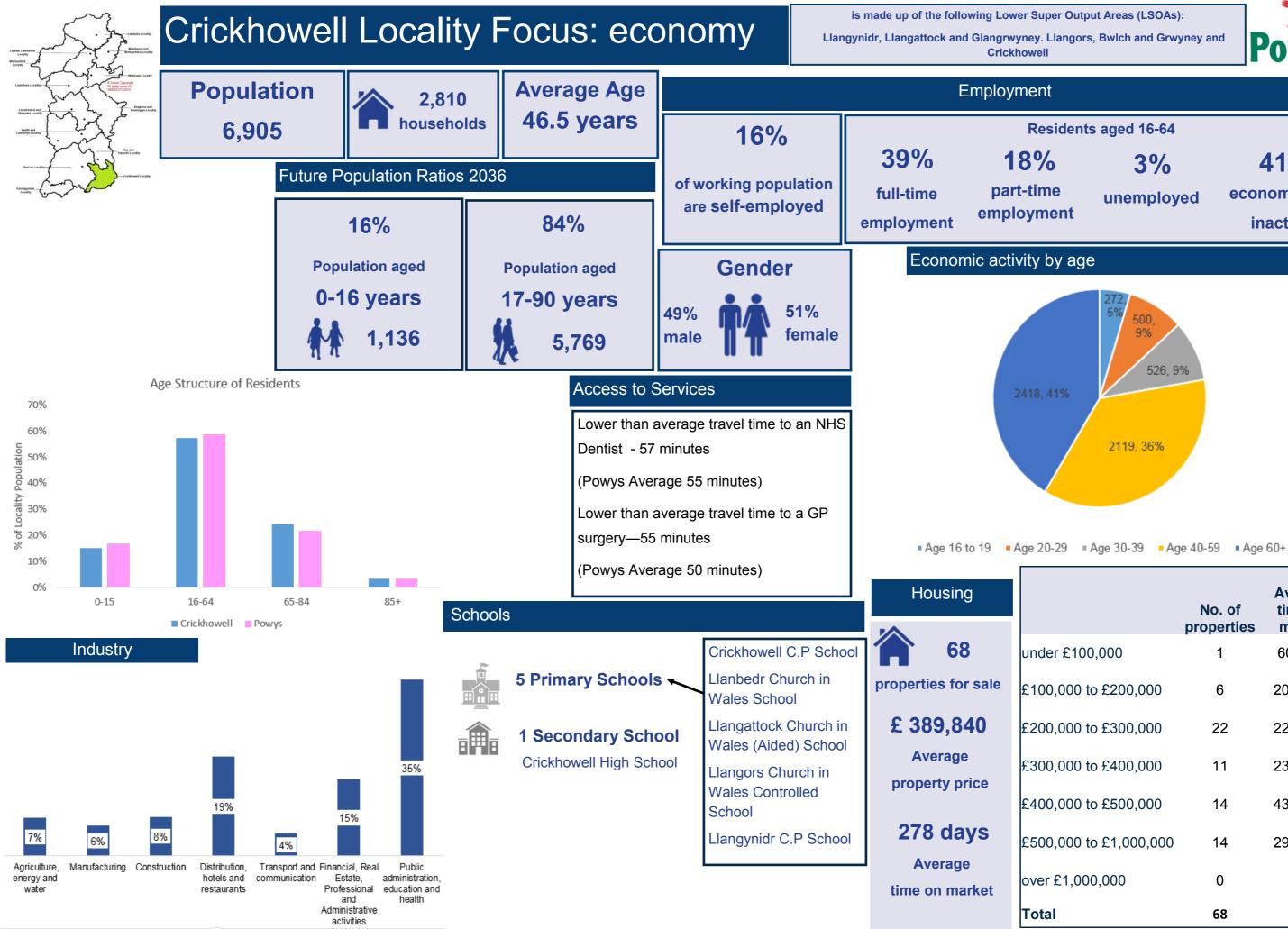
Llanwrtyd Wells, Llanafanfawr, Llanelwedd, Builth 1 and **Builth 2**



esidents aged 16-64			
%	3%	35%	
me	unemployed	economically	
nent		inactive	

Builth Wells		
		Average time on market
r £100,000	9	474 days
,000 to £200,000	40	424 days
,000 to £300,000	19	325 days
,000 to £400,000	4	730 days
,000 to £500,000	2	21 days
,000 to £1,000,000	0	-
£1,000,000	0	-
I	74	

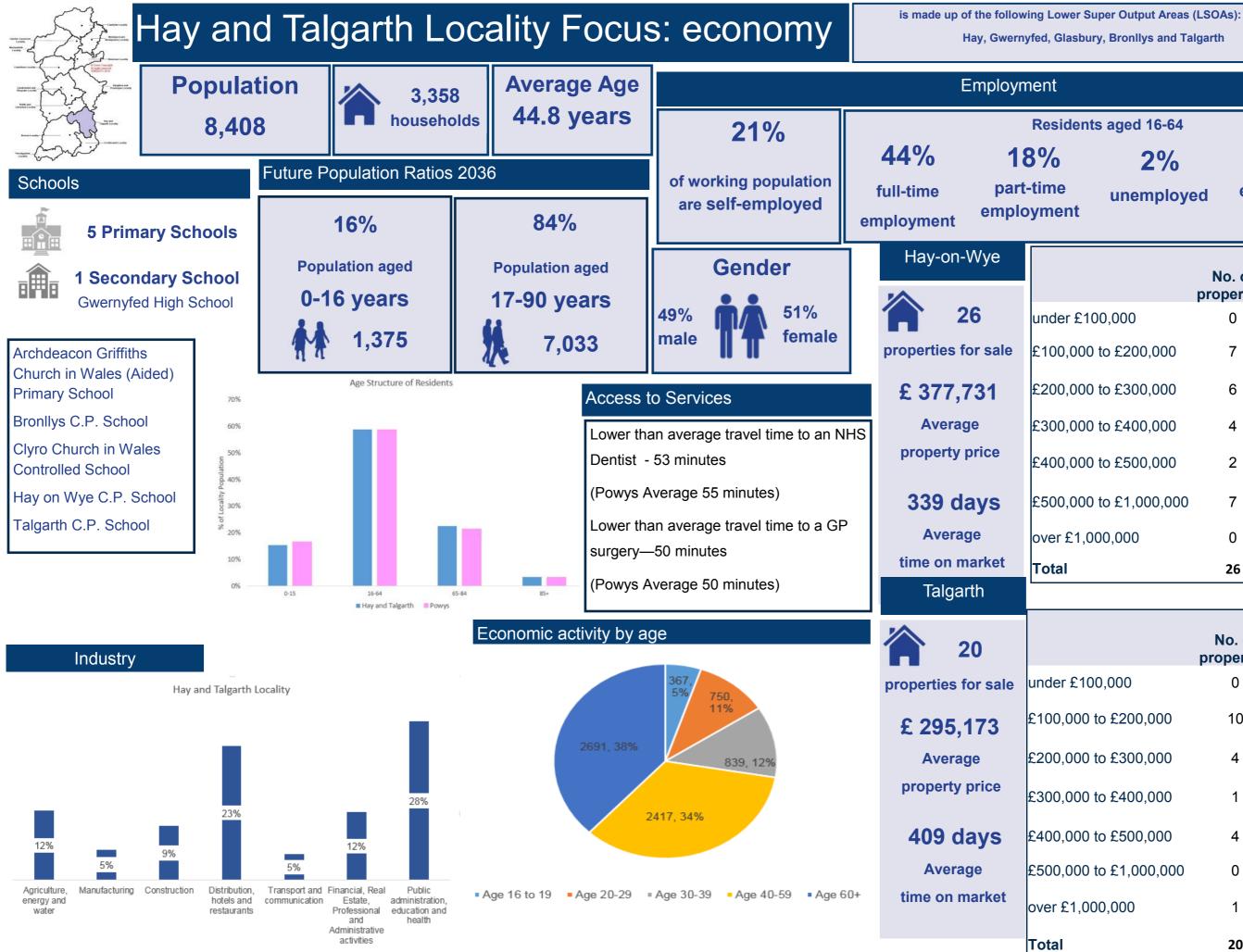
anwrtyd Wells		
-	No. of properties	Average time on market
r £100,000	0	-
,000 to £200,000	12	446 days
,000 to £300,000	10	767 days
,000 to £400,000	2	86 days
,000 to £500,000	0	-
,000 to £1,000,000	0	-
£1,000,000	0	-
	24	29





41% economically inactive

	No. of properties	Average time on market
der £100,000	1	60 days
00,000 to £200,000	6	200 days
00,000 to £300,000	22	221 days
00,000 to £400,000	11	233 days
00,000 to £500,000	14	436 days
00,000 to £1,000,000	14	299 days
er £1,000,000	0	-
otal	68	





Residents aged 16-64

2%

unemployed

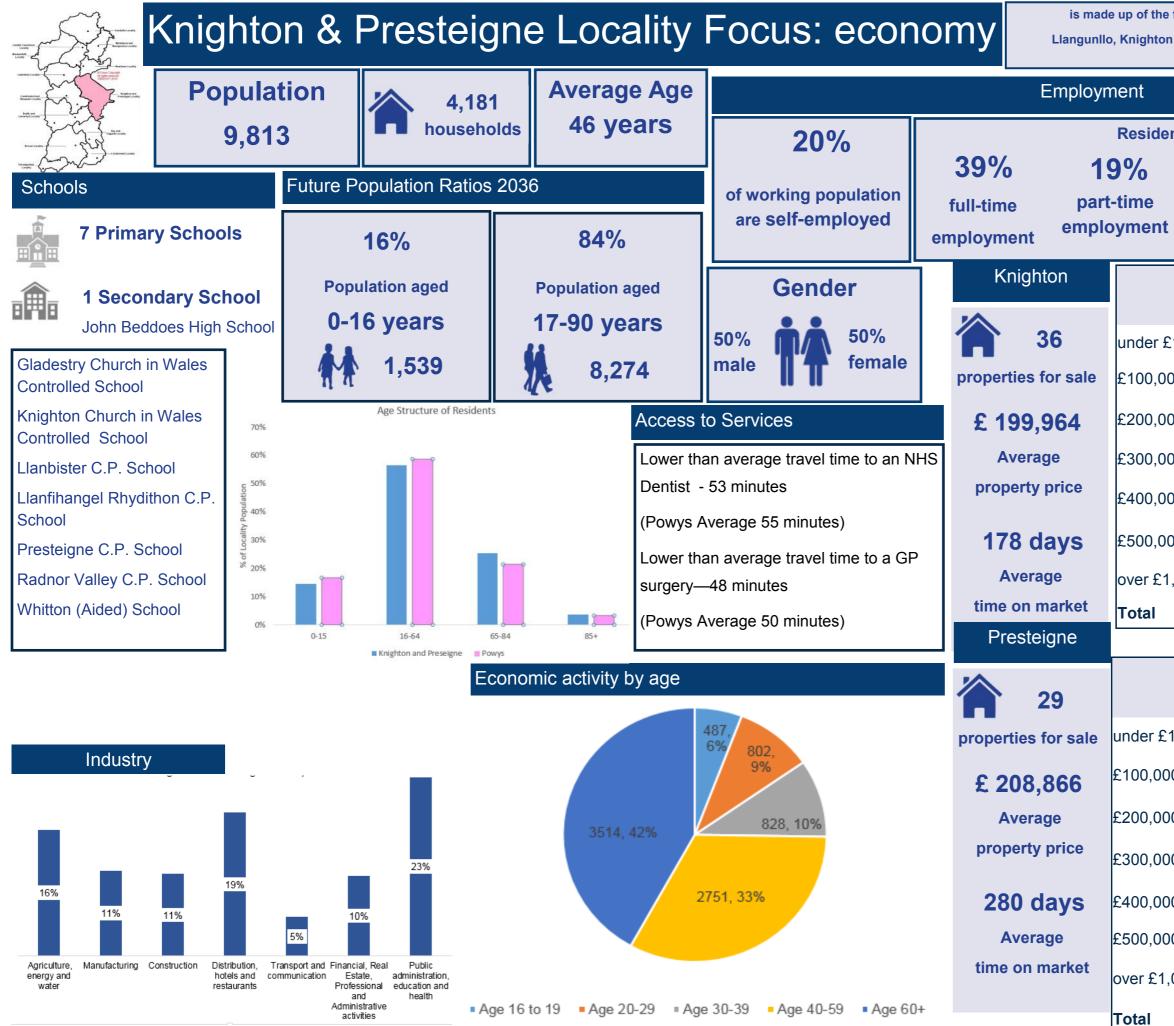
35%

economically

inactive

		Average time on market
£100,000	0	-
000 to £200,000	7	161 days
000 to £300,000	6	241 days
000 to £400,000	4	131 days
000 to £500,000	2	581 days
000 to £1,000,000	7	651 days
1,000,000	0	-
	26	

	No. of properties	•
£100,000	0	-
000 to £200,000	10	301 days
000 to £300,000	4	142 days
000 to £400,000	1	393 days
000 to £500,000	4	828 days
000 to £1,000,000	0	-
1,000,000	1	902 days
	20	



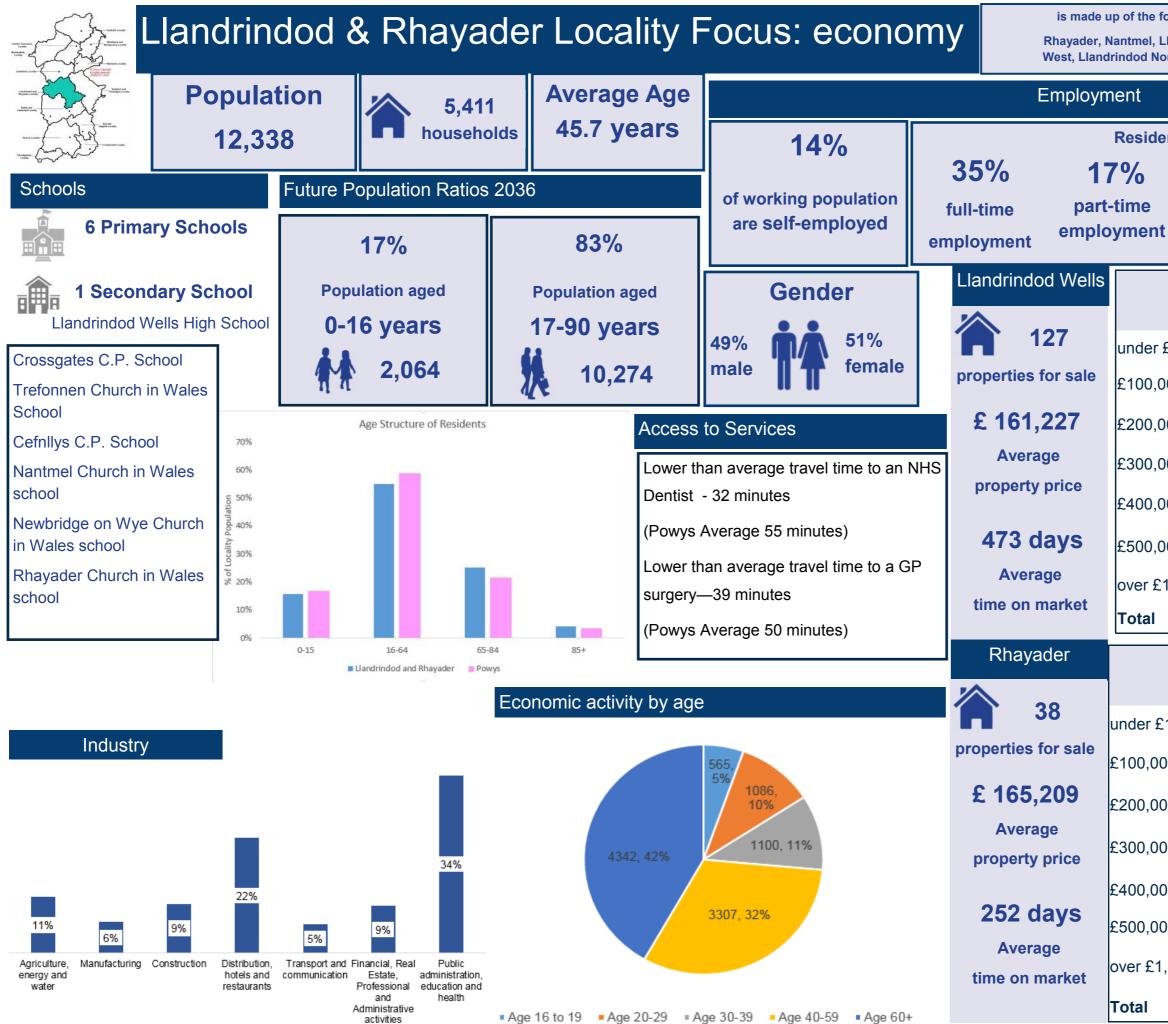
is made up of the following Lower Super Output Areas (LSOAs):

Llangunllo, Knighton 1, Knighton 2, Beguildy, Presteigne 1, Presteigne 2 and Old Radnor

ents aged 16-64	
3%	39%
unemployed	economically
it	inactive

		Average time on market
£100,000	8	87 days
000 to £200,000	10	198 days
000 to £300,000	15	194 days
000 to £400,000	1	168 days
000 to £500,000	2	295 days
000 to £1,000,000	0	-
1,000,000	0	-
	36	

	No. of properties	Average time on market
£100,000	2	1,169 days
000 to £200,000	17	195 days
000 to £300,000	6	265 days
000 to £400,000	2	160 days
000 to £500,000	1	158 days
000 to £1,000,000	1	390 days
1,000,000	0	-
	29	



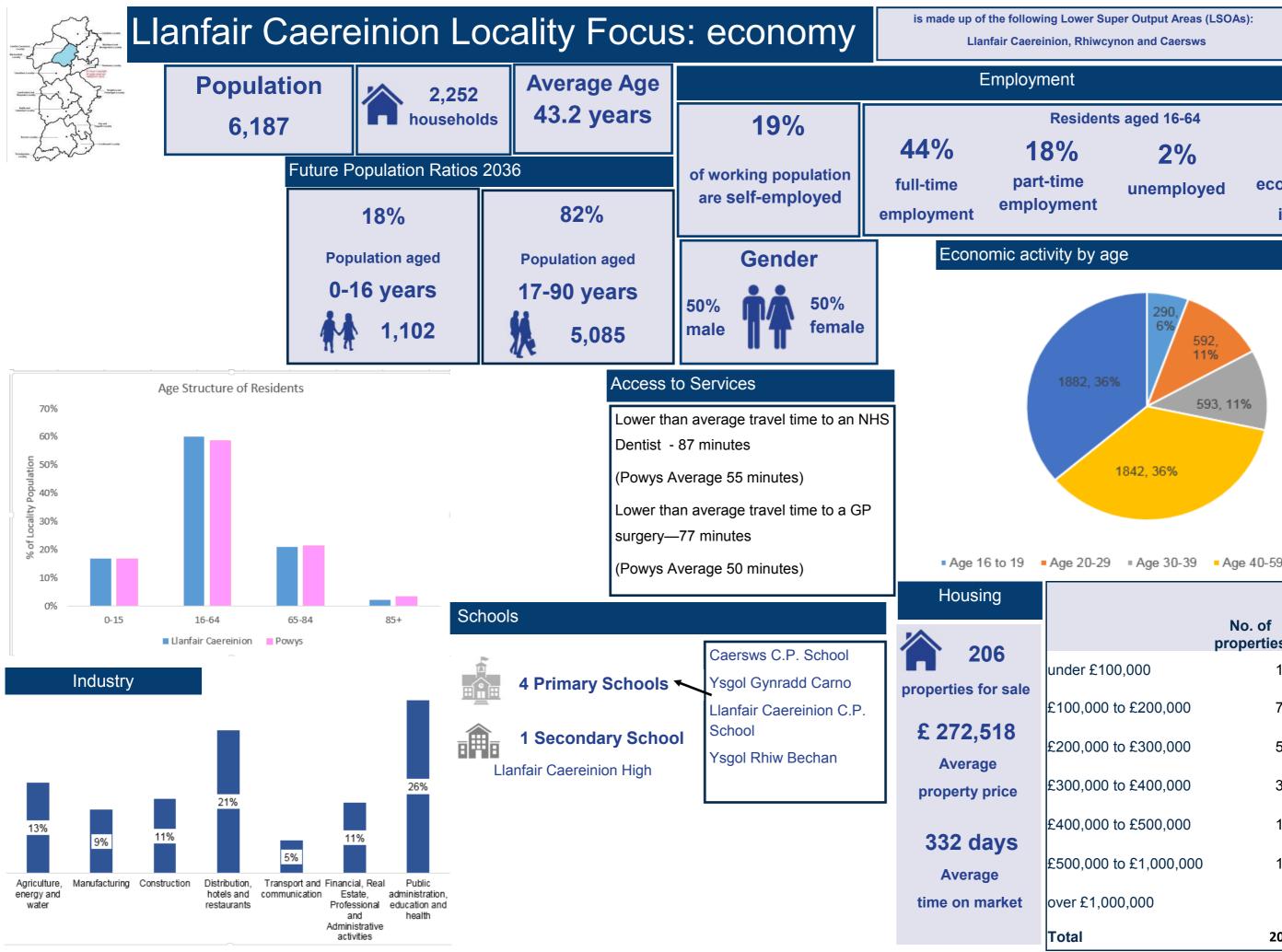
is made up of the following Lower Super Output Areas (LSOAs):

Rhayader, Nantmel, Llanyre, Llandrindod South, Llandrindod East/Llandrindod West, Llandrindod North, Llanbadarn Fawr and Disserth and Trecoed

ents aged 16-64	
4%	44%
unemployed	economically
it.	inactive
	No. of Average tim

	No. of properties	Average time on market
£100,000	32	415 days
000 to £200,000	63	544 days
000 to £300,000	25	430 days
000 to £400,000	7	252 days
000 to £500,000	0	-
000 to £1,000,000	0	-
E1,000,000	0	-
	127	

	No. of properties	
£100,000	8	278 days
000 to £200,000	26	259 days
000 to £300,000	1	166 days
000 to £400,000	3	124 days
000 to £500,000	0	-
000 to £1,000,000	0	-
1,000,000	0	-
	38	

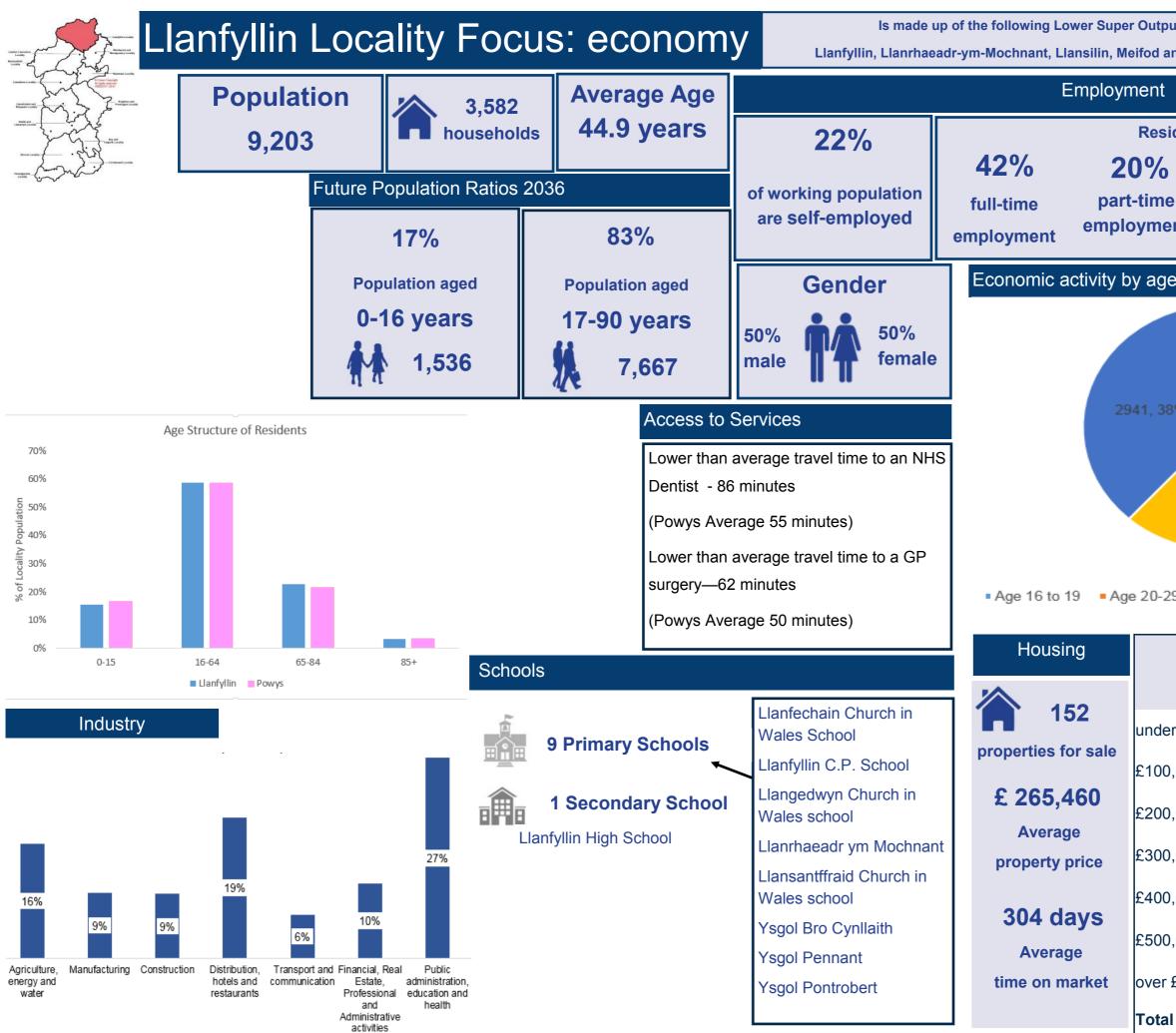




35% economically inactive

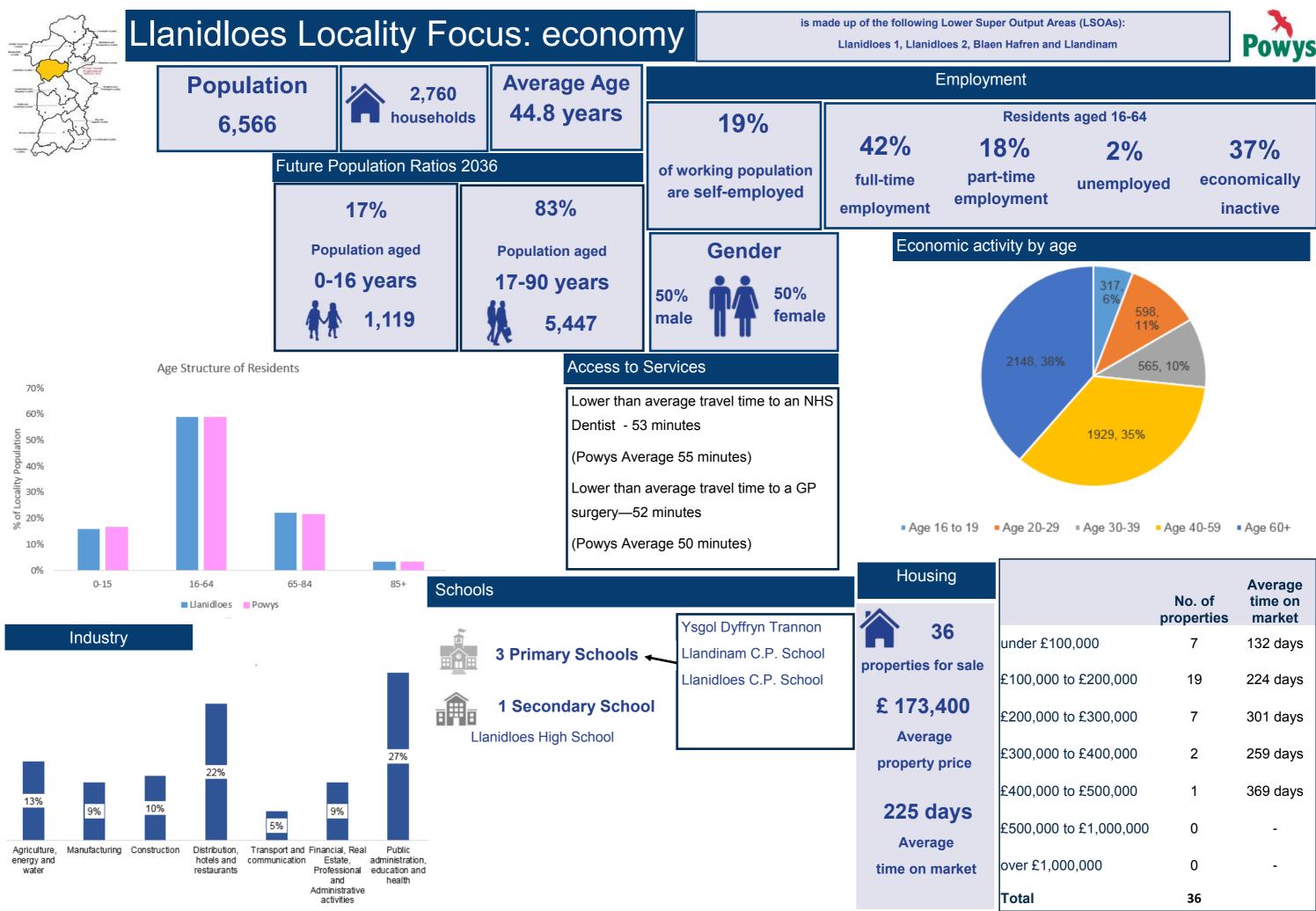
20.20	A 20.20	40.50	- A CO.
je 20-29	■ Age 30-39	Age 40-59	Age 60+

	No. of properties	Average time on market
der £100,000	17	352 days
00,000 to £200,000	77	304 days
00,000 to £300,000	54	425 days
00,000 to £400,000	31	312 days
00,000 to £500,000	11	133 days
00,000 to £1,000,000	12	320 days
er £1,000,000	4	190 days
otal	206	



utput Areas (LSOAs):			
nt			Powys
-	aged 16-64		
/o	2%		36%
me nent	unemploy	red ecor	nomically
		ir	nactive
age			
	546, 34%	, 11% Age 40-59	Age 60+
		No. of properties	Average time on market
der £100,0	000	6	696 days
00,000 to	£200,000	59	252 days
00,000 to £300,000		38	342 days
00,000 to £400,000		30	308 days
00,000 to	£500,000	13	270 days
00,000 to	£1,000,000	6	231 days
04 000	000		

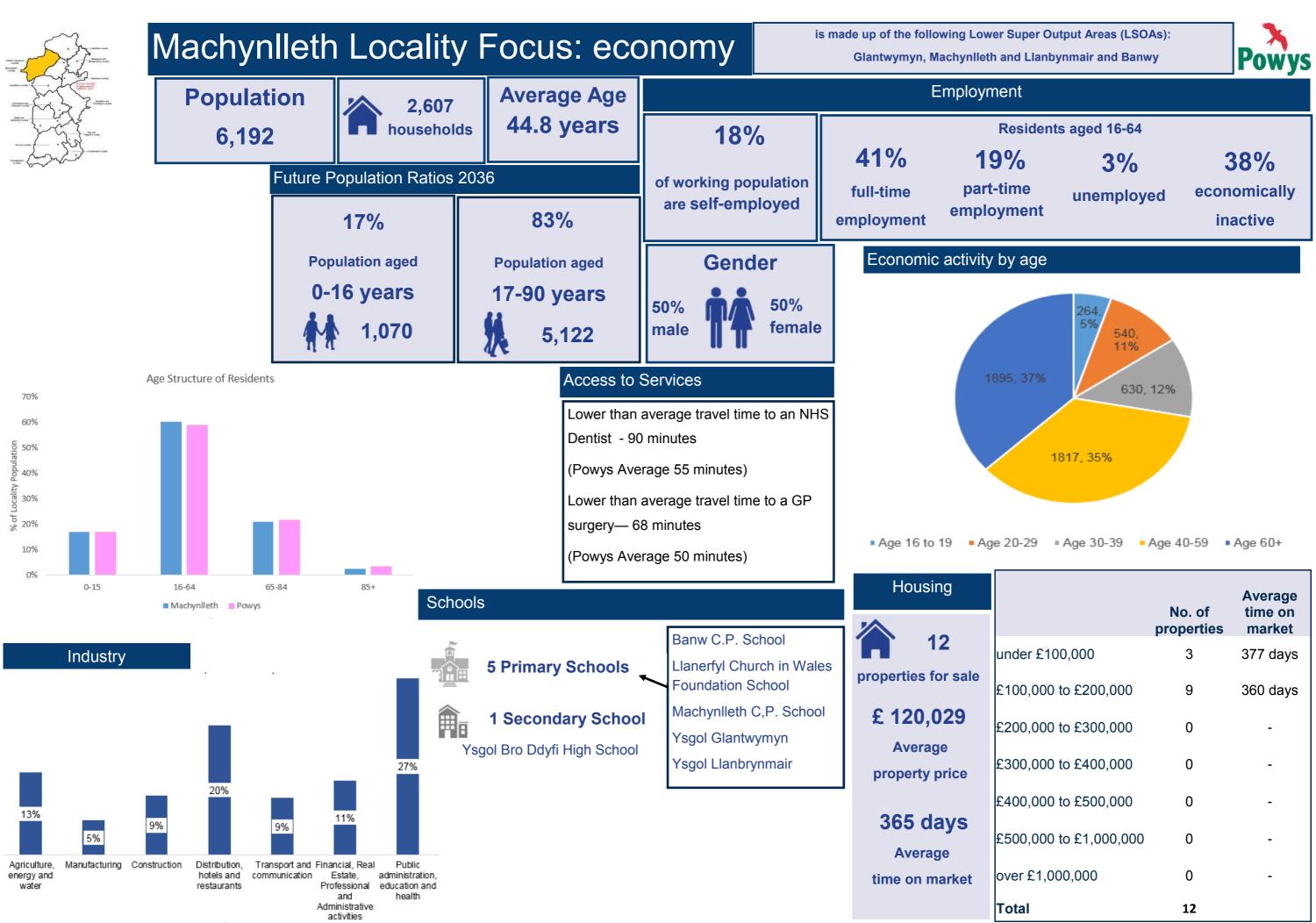
- over £1,000,000

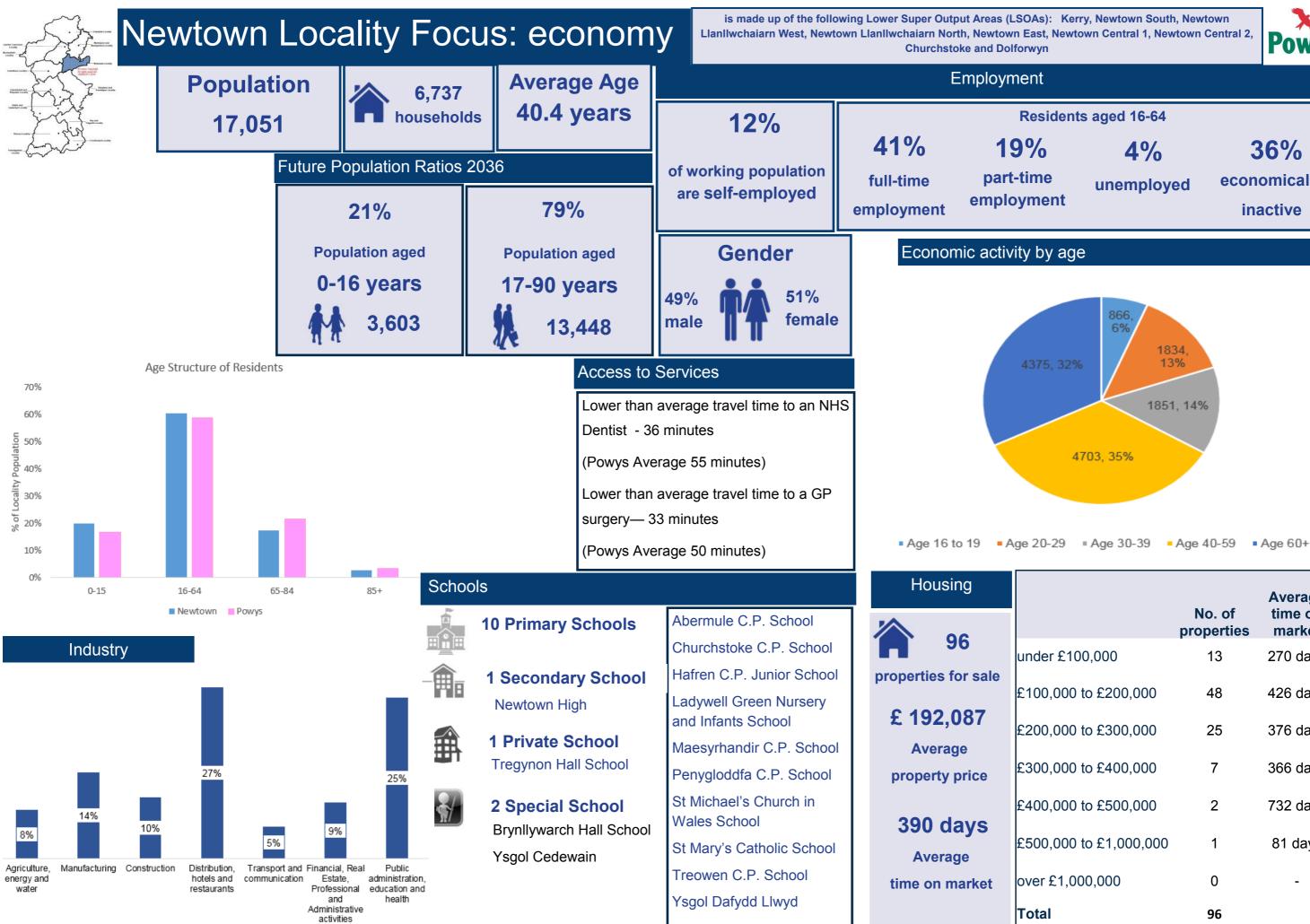




je 20-29	Age 30-39	Age 40-59	Age 60+
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	No. of properties	Average time on market
der £100,000	7	132 days
00,000 to £200,000	19	224 days
00,000 to £300,000	7	301 days
00,000 to £400,000	2	259 days
00,000 to £500,000	1	369 days
00,000 to £1,000,000	0	-
er £1,000,000	0	-
otal	36	

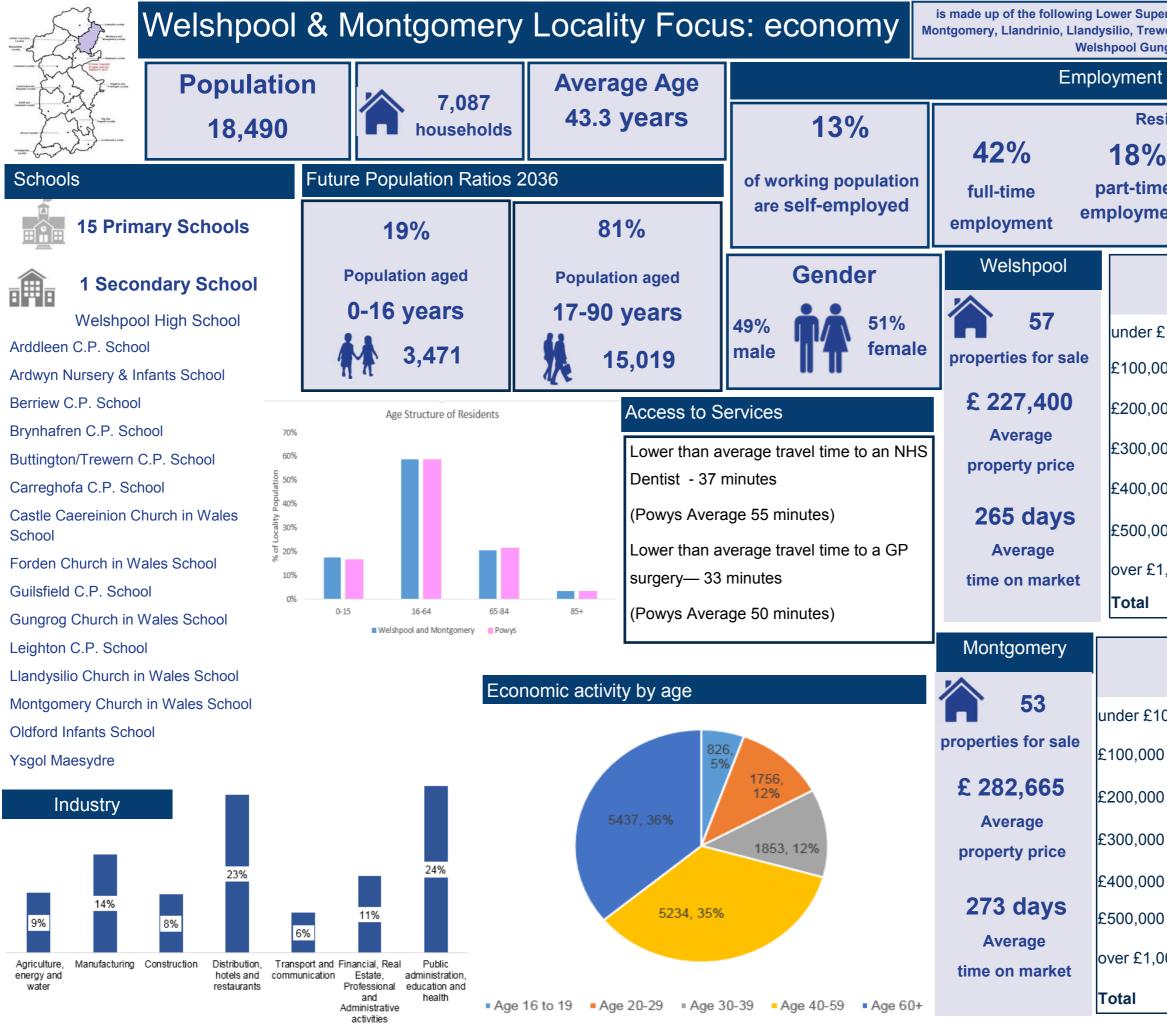






36% economically inactive

	No. of properties	Average time on market
der £100,000	13	270 days
00,000 to £200,000	48	426 days
00,000 to £300,000	25	376 days
00,000 to £400,000	7	366 days
00,000 to £500,000	2	732 days
00,000 to £1,000,000	1	81 days
er £1,000,000	0	-
otal	96	

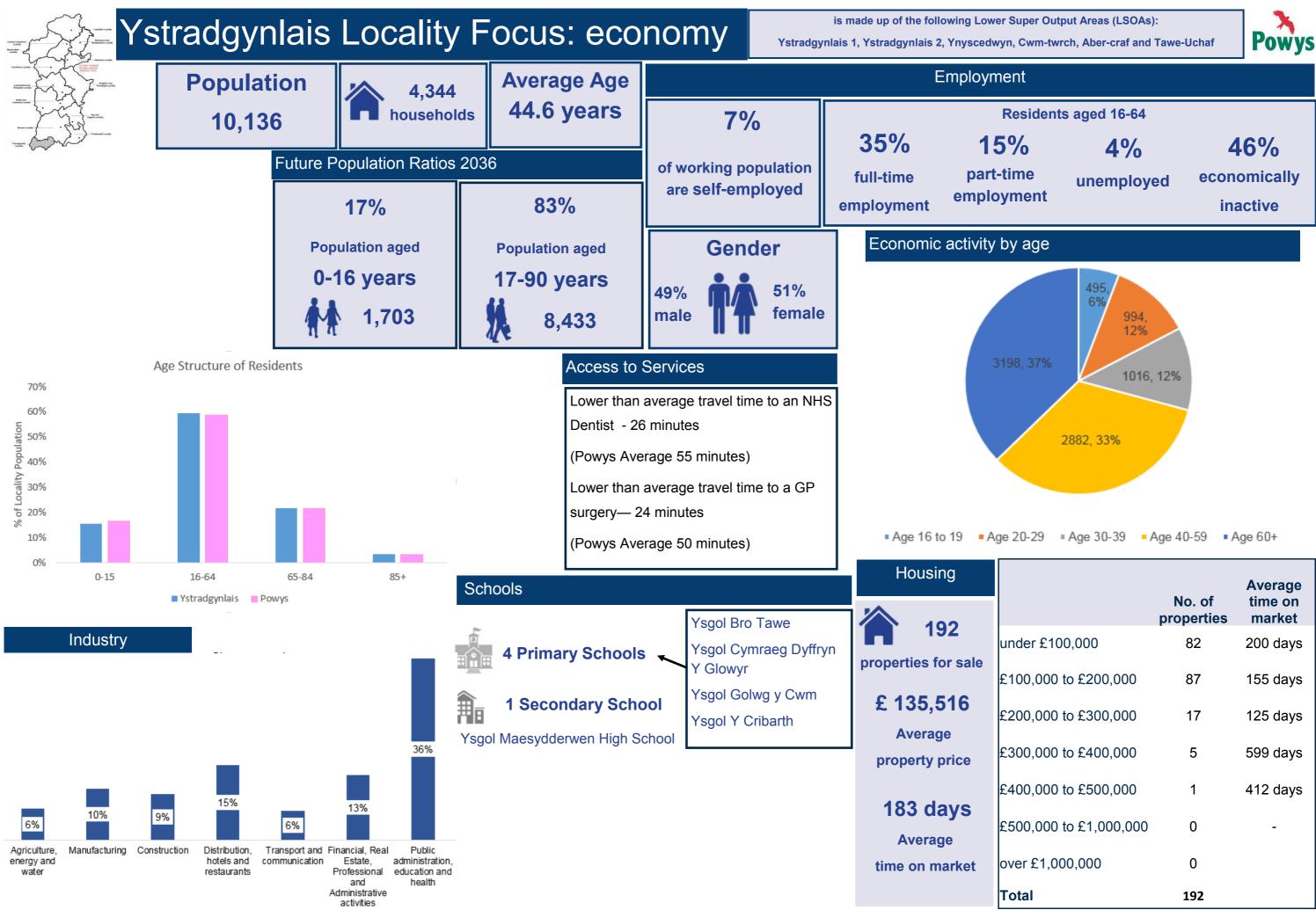


is made up of the following Lower Super Output Areas (LSOAs): Guilsfield, Forden, Berriew, Montgomery, Llandrinio, Llandysilio, Trewern, Welshpool Llanerchyddol, Welshpool Gungrog 1, Welshpool Gungrog 2 and Welshpool Castle

esidents aged 16-64			
6	3%	37%	
ne nent	unemployed	economically	
		inactive	

		Average time on market
£100,000	7	189 days
000 to £200,000	32	269 days
000 to £300,000	9	210 days
000 to £400,000	7	382 days
000 to £500,000	0	-
000 to £1,000,000	0	-
£1,000,000	2	307 days
	57	

	No. of properties	•
2100,000	2	151 days
00 to £200,000	10	284 days
00 to £300,000	28	282 days
00 to £400,000	7	361 days
00 to £500,000	3	85 days
00 to £1,000,000	2	264 days
,000,000	1	120 days
	53	





20-29	Age 30-39	Age 40-59	Age 60+
	0	~	0

	No. of properties	Average time on market
der £100,000	82	200 days
00,000 to £200,000	87	155 days
00,000 to £300,000	17	125 days
00,000 to £400,000	5	599 days
00,000 to £500,000	1	412 days
00,000 to £1,000,000	0	-
er £1,000,000	0	
otal	192	

Business Heat Maps



41

Powys overview: Business Heat Maps (Number of businesses)

Manufacturing and Industrial



Ioogn Aberllefen Stalitt Aberystwyt Blaenplwyf Tregaron Cambrian Mou Lampeter Llanbedr Pont Steffan rthen Heol Senn rddin Neath nse: tawa

Llanuwchllyn

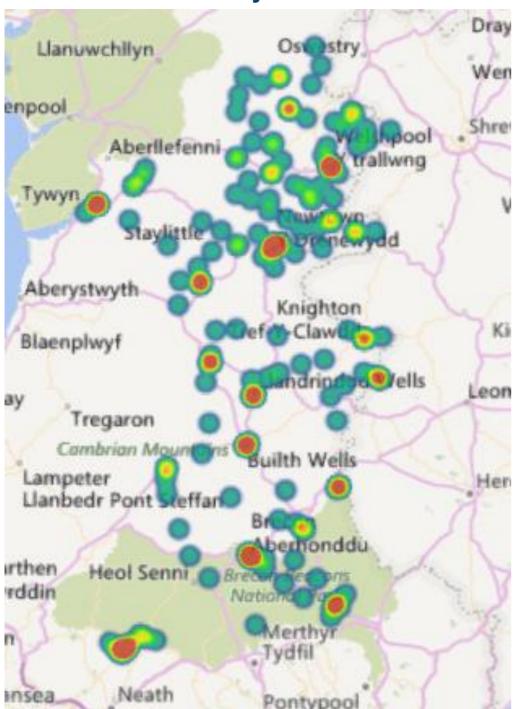
Hospitality businesses locate themselves close to main road networks

Newtown is the hot spot for manufacturing and industrial businesses in Powys. Whilst other main towns also have some forms of manufacturing

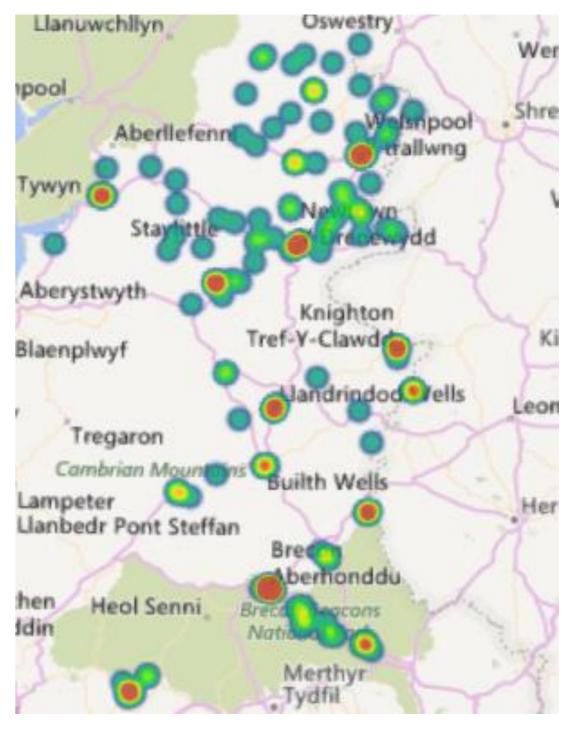
Hospitality



Powys overview: Business Heat Maps



Community Services



Both Community services and Public Services are focused in the main towns around Powys

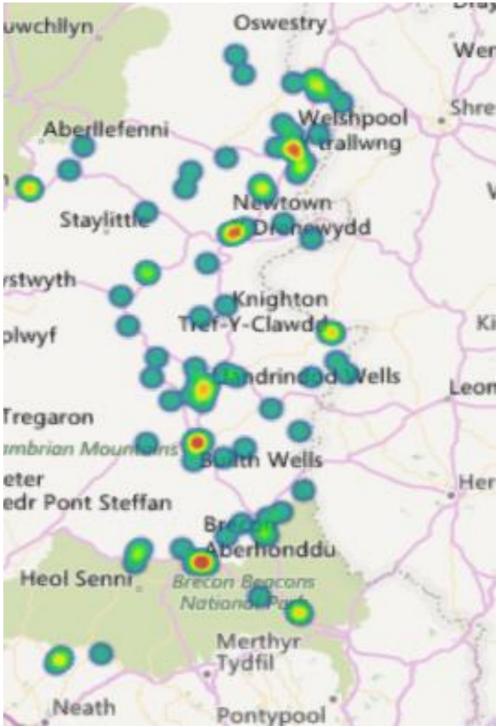
Public Services

Powys overview: Business Heat Maps

Dray Llanuwchilyn Oswestry Wem npool Shre Aberllefenn trallwng Tywyn /dd Aberystwyth (nit, iton Claw Kи Blaenplwyf drindo. Leom Tregaron Cambrian Modelains ouilth Wells Lampeter Here Llanbedr Pont Seffan Brei bernonddu then Heol Senni CDF 00075 ddin Nation Merthyr Tydfil Neath nsea Pontypool awe

Retail Services

Retail Services are predominantly located in the main towns throughout Powys



Commercial Services are located in most main towns, with particular hotspots in Welshpool, Newtown, Builth Wells and Brecon.

Commercial Services

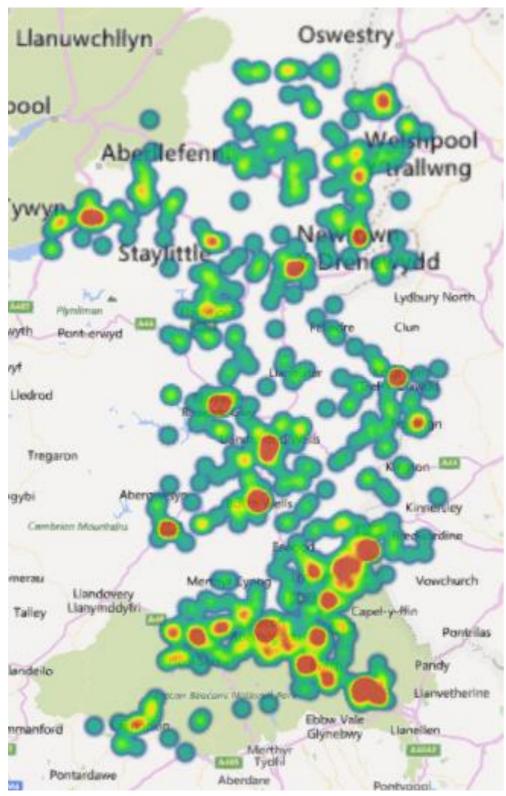
Tourist Accommodation Heat Maps

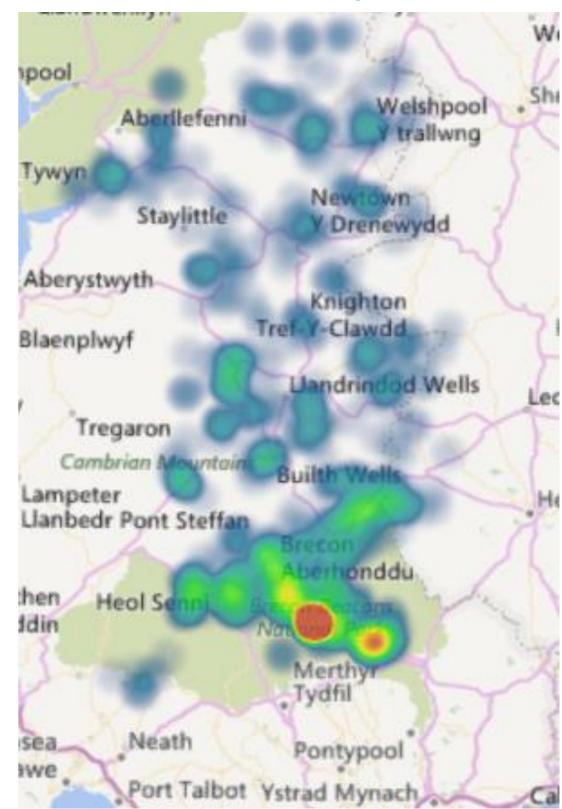


45

Powys overview: Tourist Accommodation Heat Maps

Overall Tourism Accommodation





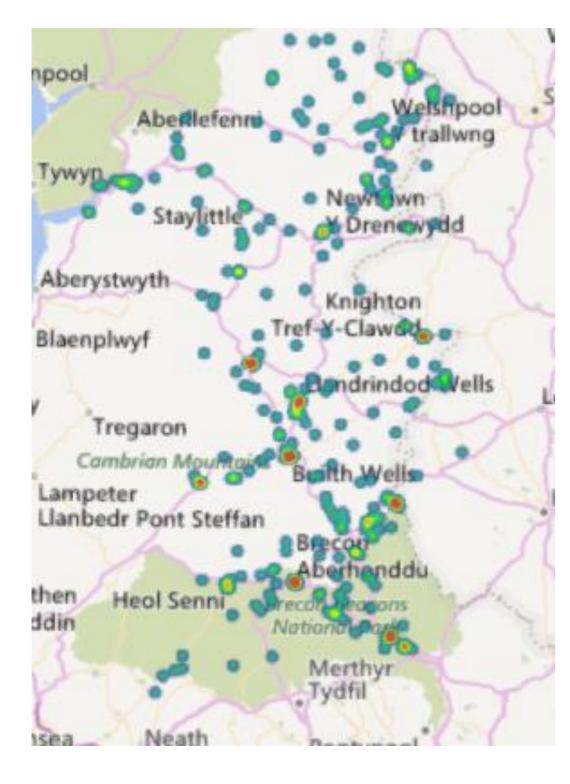
Self-catering accommodation is primarily located in the South of the county, near to the Brecon Beacons National Park..

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Self-catering

Powys overview: Tourist Accommodation Heat Maps

Serviced Sector (Hotels, B&Bs, Guest Houses)

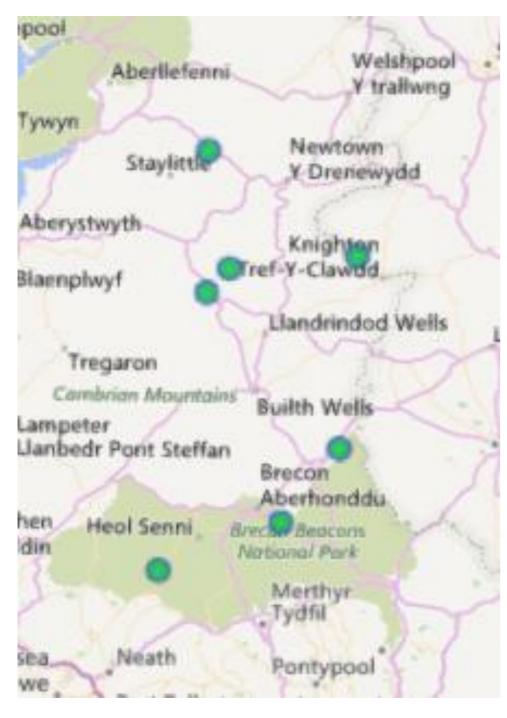




Caravans and Camping

Powys overview: Tourist Accommodation Heat Maps

Alternative (Tipis / Yurts)







Hostels / Bunkhouses

Tourist Attraction Heat Maps



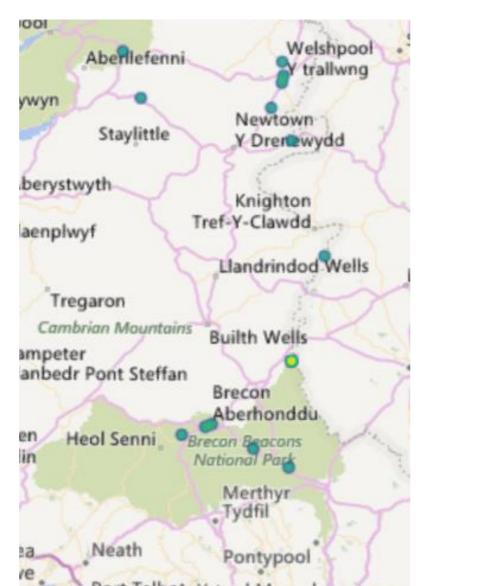




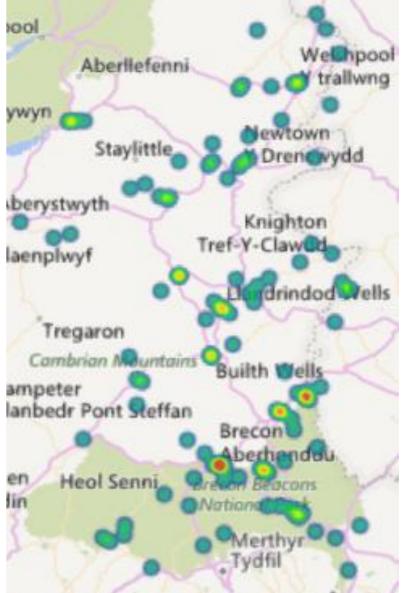
Powys overview: Tourist Attraction Heat Maps

Welshpool Abellefenni trallwng ywyn Staylittle Drenowydd Aberystwyth Knighton Tref-Y-Clawdd laenplwyf and rindod Wells Tregaron Cambrian MouRains **Builth Wells** ampeter o lanbedr Pont Steffan ۰ erhanddu ien Heol Senni a b Merthyr Tydfil Neath ea. Pontypool Ne

Food and Drink



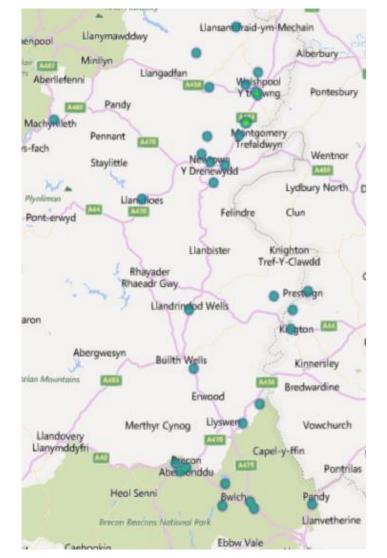
Retail



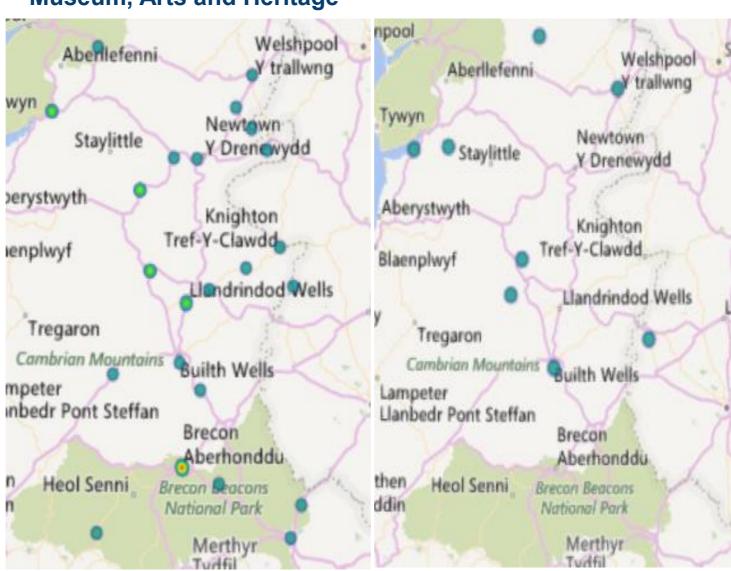
Sports and Activity

Powys overview: Tourist Attraction Heat Maps

Gardens and Castles



Museum, Arts and Heritage



Wildlife

Walking

