

Rural Services Survey 2013







Cronfa Amaethyddol Ewrop ar gyfer Datblygu Gwledig: Ewrop yn Buddsoddi mewn Ardaloedd Gwledig The European Agricultural Fund for Rural Development: Europe Investing in Rural Areas



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This report provides the results and analysis from a survey of rural services in Wales, conducted by the Wales Rural Observatory [WRO] in 2013. The 2013 survey is the fourth in a series, following the 2004, 2007 and 2010 services surveys.

Following the pattern of the previous surveys, the spatial level of analysis was the Community or Town Council (henceforth 'community'). Survev questionnaires were sent to the representative clerk of each community.

The 2013 survey explored: service provision within each community; changes in the levels of provision; perceptions of service levels; quality and accessibility of services; and problems experienced by different groups.

Following this outline, the survey report is divided into the following sections:

Methods

1. **Retail, Food and Drink** – including: permanent shops, post offices, farmers markets, food outlets, petrol stations, banks and buildings societies, and public houses.

2. **Medical and Emergency Services** – including: GP surgeries, dental surgeries, pharmacies, health centres, hospitals, ambulance, police, fire and rescue.

3. Education and Day Care – including: pre-school facilities, schools, and day-care services for the elderly or disabled.

4. Places of worship, information and Welfare – including: active places of worship, libraries, internet facilities, broadband, support services for

vulnerable groups and advice services, and 'low level interventions' (see the discussion at Section 4.3).

5. Recreation Facilities and Community Activities – including: meeting places, play areas, sports facilities and clubs or groups for the young or elderly.

6. **Transport** – including bus, train and community transport.

7. **Community Recycling** – bottle banks, clothes, paper, cans and plastic recycling.

8. **Concluding remarks** - Section Eight draws together the previous sections of the report to discuss the findings and to make some concluding remarks.

METHODS

This section outlines the methods used to conduct the 2013 survey. The research framework remained broadly the same as the 2010 survey.

Unit of analysis

For statistical purposes, Wales can be entirely divided into communities, meaning that no parts of Wales are outside a community spatial unit¹. These spatial units fit entirely within and change with unitary authorities.

Around 84 per cent of communities (the spatial unit) in rural Wales have some form of council or council meetings.² As a result there are officially-defined 'communities' in Wales for which no council exists.

Communities with councils have similar powers to English parish councils and may also choose to call themselves town councils. Unlike parishes in England, communities as spatial units cover the whole of Wales.

The population size of community and town council areas range from under the hundreds to tens of thousands. They cover approximately 94% of the land area and 70% of the population of Wales.

All community and town councils in Wales were sent a questionnaire in English and Welsh, with a covering letter outlining the services research project, and emphasising the importance of the study. The covering letter also acknowledged the support for the project of One Voice Wales. This organisation is the

representative body for Town and Community Councils in Wales and holds the definitive list of communities and the contact details of their representatives.

Constructing the sample

One Voice Wales helped to construct the mailing list of representative spokespersons, for both urban and rural communities. The first round of questionnaires was sent out in April 2013, with a reminder letter sent out in the following months. All returned questionnaires were further organised and combined with existing official statistics. As a result, survey responses were linked with community population size and rural classification. This research procedure is detailed further below.

The questionnaire

The questionnaire is shown in Appendix One, and the first letter together with the two reminder letters in Appendix Two. As in 2010, respondents could also participate using an online questionnaire available through the WRO website.³

The questionnaire was designed to take approximately 30 minutes to complete. Questions were similar, in content and style, to those in the 2010 survey, to facilitate longitudinal analysis. However, the 2013 survey questionnaire contained several new questions.

¹Further details can be found using the following link:

http://www.ons.gov.uk/ons/guide-

method/geography/beginner-s-

guide/administrative/england/parishes-andcommunities/index.html

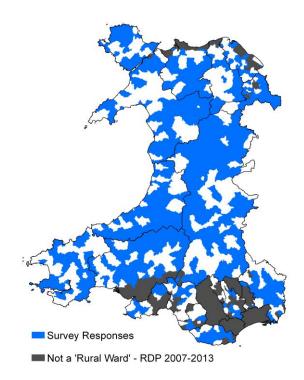
³ Online completion was the preferred option because it facilitates faster and less labourintensive data input of questionnaire data to the 'Statistical Package for Social Science' [SPSS], for subsequent analysis.

The response rate

The first step in carrying out the analysis was to identify the rural Community Councils to be included in the survey. It was decided to employ the RDP 2007-2013 classification of rural Wales⁴. Using this classification, 610 (83 per cent) of the total 735 communities in Wales were identified as rural. The response rate from these 610 rural communities was 379 (62 per cent).

Figure 1.1 is a map that shows the distribution of responses. From the map, it may be seen that there was a representative distribution of responses across rural Wales. This has been further verified by comparing the survey response rate to the cross section of all communities in Wales, according to population size. This showed that the survey response rate was not biased towards one particular group¹ and is similar to previous surveys.

Figure 1.1 Distribution of survey responses within Wales



Presentation of the survey data

The survey findings are presented in each section using a series of tables and charts. Responses were linked to the Wales Rural Observatory's GIS, which enabled some of the results to be visually represented on maps and also facilitates future comparison with other data.

GIS methodology has made possible the analysis of service levels in terms of the population size of the communities, taken from the 2011 Census. The question of population distribution in the communities surveyed is an important one. Previous work conducted by the WRO found that particular services were more likely to be present in areas with higher population concentrations. Figure 1.2 displays the number of communities within particular population bands in Wales, and also in the surveyed communities. Clearly, a large proportion of those communities surveyed had populations below 500, and between 500-1000 people. In these Community Council areas, we might expect relatively low levels of service provision, beyond the most basic service facilities (shop, public house, post office, primary school).

⁴ Further details can be found by using the link <u>http://wales.gov.uk/topics/environmentcountry</u> <u>side/farmingandcountryside/cap/ruraldevelop</u> <u>ment/ruraldevelopmentplan4wales2007/?lang= en</u>

The population distribution of communities is also shown in spatial terms at Appendix Three. This map clearly shows the concentration of communities containing fewer than 1,000 people throughout rural Wales. The spatial pattern of distribution is more apparent in mid and west Wales.

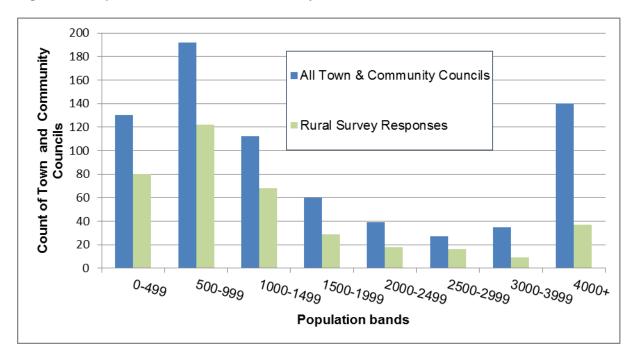


Figure 1.2 : Population of Town and Community Councils in Wales

1.1 Introduction

This section explores the provision of services linked to retail, food and drink establishments in rural Wales. While the section covers shops (food and non-food), it also includes banks and building societies, post offices, food establishments and public houses.

The analysis compares the presence of these types of services and facilities between communities. Survey responses are split according to the population size of each responding community. The findings are amalgamated and presented as a series of tables. This format of analysis is found throughout the report.

1.2 Headline Statistics – Shops, General Stores and Supermarkets

The overall levels of provision of shops were as follows:

- Shops selling food only (e.g. greengrocer, butchers): 63 per cent (62 per cent in 2010) did not have this service facility in their community;
- Shops selling non-food only (e.g. clothes, furniture): 78 per cent (74 per cent in 2010) did not have this service facility in their community;
- **General stores**: 49 per cent (46 per cent in 2010) did **not** have this service facility in their community; and
- Supermarket: 90 per cent did not have this service facility in their community.

Approximately half of rural communities had had a general store.

There was a large proportion of communities without a shop specifically for food or non-food items. Previous WRO

studies, such as the Deep Rural Project (2009) have shown that, under these circumstances, not only were local services less frequently used, because they tended to charge higher prices, but residents had to make longer journeys for many basic household items.

The majority of surveyed communities did not have larger supermarkets and those that did tended to contain the largest populations. However, the availability of larger supermarkets also had the potential to negatively impact the viability of existing services in nearby communities, which was potentially problematic for communities that depended on these facilities.

1.2.1 Population analysis - Shops, General Stores and Supermarkets

The following analysis looks more closely at the variations between communities with specific population levels. Tables 1.1 -1.4 present this information.

Table 1.1 shows the proportion of communities with at least one food or non food shop varied between communities with different population thresholds. In 2013, shops selling food tended to be concentrated in councils with higher populations. For example, only four per cent of communities in the 0-399 population band had a food shop. compared with 73 per cent of communities with a population of over 3,999.

Shops selling non-food items also displayed a similar pattern. These tended to be concentrated in community councils in the higher population bands. Consequently, the proportion with this service decreased sharply in communities below the 1,000 threshold: with 27 per cent in the 1,000-1,999 population band, compared with eight per cent in the 700-999 population band. This represented the highest level of provision in communities with fewer than 1,000 people.

Community	0-	400-	500-	600-	700-	1,000-	2,000-	4,000	Total
Population Size	399	499	599	699	999	1,999	3,999	+	
	%	%	%	%	%	%	%	%	%
One or more food									
shop	3	16	28	30	30	45	63	73	37
One or more non-									
food shop	3	2	7	7	8	27	49	65	22

Table 1.1: Proportion of communities with a food only and non-food shop

General stores were less limited in availability than other shop types. A similar trend to the previous table (Table 1.1) was seen in general stores (Table 1.2); the larger communities were more likely to have this service. Despite general stores not being abundant in the least populated communities, they were more likely to be found than other types of shop.

Table 1.2 also shows that few communities had supermarket. а However, over half (51 per cent) of communities with a population exceeding 3,999 had this service. The proportion of communities with a supermarket was lower below this community much population size.

Community	0-	400-	500-	600-	700-	1,000-	2,000-	4,000	Total
Population Size	399	499	599	699	999	1,999	3,999	+	
	%	%	%	%	%	%	%	%	%
One or more									
general store	14	18	34	26	42	69	81	86	51
One or more									
supermarket	0	2	0	4	2	7	19	54	10

1.2.2 Change in provision since 2010 – Retail

Community representatives were also asked how service levels had changed since 2010, which enabled an assessment of short term fluctuation in provision. Although providing a useful yardstick to assess change in provision, it is important to consider these responses with regard to existing provision.

Some community clerks reported that their community had undergone no change in provision between 2010 and 2013. However, this result could potentially equate to the community continuing with low or zero level of service provision. It is therefore useful to focus on the increase and decrease aspects to indicate a short term improvement or worsening of service levels.

With regard to retail, 67 per cent of community considered clerks that provision had remained the same. Looking more closely at respondents additional revealed comments that in some communities, the number of retail facilities remained the same but the type of service offered had changed; while in other cases food shops were replaced by other shops, such as charity shops.

Issues relating to reduced opening hours, relatively high prices and limited choice, were also frequently noted. A link between retail and tourism in some communities was also implied by respondents, in that with shops geared to the tourist trade, any reduction in tourism led to reduced stock and choice.

Others noted that despite retail provision remaining the same in their community, reduced levels in surrounding communities had the potential to increase already lengthy journey times to reach such services. Increased travel time was noted as being increasingly problematic for those less mobile in the community. In addition, when retail services moved further away from communities, it could financial implications for also have residents in terms of increased travel.

More than one in four community clerks (26 per cent) suggested permanent shops had decreased in their community since 2010, sometimes due to a decline in local support. Only six per cent reported an increase. Some of these increases had resulted from community led initiatives.

1.3 Headline Statistics – Post Offices

While post offices are routinely perceived to be 'the centre of a rural community' and a key service in rural areas⁵, the number of post offices in the UK has declined.

The survey confirmed this decline. It showed that 43 per cent of communities in rural Wales had a post office. This compared with 52 per cent in the previous survey (conducted in 2010), and 70 per cent in 2004, which represents a steep decline over the life of the survey.

The post office is widely seen as a key service, helping to reduce isolation and

supporting the provision of retail opportunities, in addition to its role in payments postal services. bill to government services, and banking and financial services. Consequently, the elderly population are among those who may be disproportionably impacted by this type of service reconfiguration. It is important to note that recent WRO research (Business Survey, Household Survey and Young People – all 2013) indicates that rural Wales has an increasingly ageing population.

Wales also has a slightly higher proportion of residents of retirement age (65 and over), at 18.4 per cent compared to 16.5 per cent for the UK.

The proportion of residents in Wales aged 65 has been steadily increasing over the last century. One in six residents in the population was 65 and over in 2011. By comparison, in 2001 only one in twenty residents was aged 65 and over (ONS, 2012a).

The rural authorities in Wales meanwhile, have a larger share of residents in the retirement age category (65 and over) compared to the rest of Wales – just over a fifth (21.7 per cent) of the rural population in Wales are aged 65.

Recent developments in communications technology such as the widespread use of e-mail, the direct payment of state benefits, and the provision of online services for banking and other retail activities have resulted in a reduction of customers to the post office branch network. To address these issues the UK government implemented the Network Change Programme to modernise the Post Office network. Over an 18 month period commencing in October 2007, across the UK, approximately 2,500 branches were closed, with more than 500 of them replaced by outreach services. Evidence of these activities and the reduced opening hours and services offered was noted in the survey. ⁶

⁵ Many survey respondents commented on the social function of the post office, in addition 82% of people in Deep Rural Wales found the service to be essential. A simple Internet search will provide a multitude of additional examples (e.g. WLGA Manifesto for rural Wales, 2011).

⁶ The recent privatisation of Royal Mail, which severed the link between it and the post office

1.3.1 Population analysis – Post offices

Table 1.3 clearly shows that as community population size increased, so did the likelihood of post office availability in rural

Wales. Communities with populations of 1,000 and above were more likely to have a post office situated in their local area than those with fewer people.

network, potentially threatens the future viability of post offices.

Table 1.3: Proportion of communities with a Post Office

Community Population Size	0- 399	400- 499	500- 599	600- 699	700- 999	1,000- 1,999	2,000- 3,999	4,000 +	Total
	%	%	%	%	%	%	%	%	%
One or more post office	25	25	45	26	47	76	84	95	57

1.3.2 Change in provision since 2010 – Post offices

While in three out of four communities the number of post offices had remained unchanged, 24 per cent of respondents observed that the number of post offices had decreased in their community since 2010, and there was concern about imminent and future closures.

It is also important to keep in mind that although the level of provision might have remained the same. this did not necessarily mean that the range of facilities available within each post office was unchanged or that opening hours were unaffected. For example the following points were made by community representatives,

"Dedicated post office closed and facility relocated to general stores" (Pop. 1,000-1,999)

"Old Post Office closed following transfer of the counter to the local Spar." (700-999)

"Mobile post office service provided two days per week to some areas." (0-399)

"Our post office is a satellite within the Methodist Church. Open one morning and one afternoon a week." (1,000-1,999).

Only two per cent of community clerks reported an increase in post offices in their local area.

1.4 Headline Statistics – Eating Establishments

In rural Wales, many eating establishments are largely dependent on tourist trade⁷ and have seasonal or restricted opening hours.

- Restaurants 65 per cent did not have this service facility in their community
 - 26 per cent of restaurants were seasonal
- **Café** 62 per cent did **not** have this service facility in their community
 - 38 per cent of cafés were seasonal
- **Takeaway** 67 per cent did **not** have this service facility in their community
 - 21 per cent of takeaways were seasonal

Few communities had an eating establishment that opened all year round. Overall, 35 per cent of responding communities had a restaurant, 30 per cent had a café, and 30 per cent had a takeaway.

⁷

http://wales.gov.uk/topics/tourism/develop mentl1/food/?lang=en

1.4.1 Population analysis - Eating Establishments

Tables 1.4, 1.5 and 1.6 show the proportion of community council areas with a restaurant, café or takeaway. Although restaurants were the most common type of eating establishment in rural Wales, the service levels decreased

relative to the size of population. Similarly to the other types of eating establishments, restaurants tended to be concentrated in communities with populations over 1,999. Takeaway venues were least likely to be found in smaller communities (fewer than 1,000 people).

Table 1.4: Proportion of communities with an eating establishment open a	all year
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Community Population Size	0- 399	400- 499	500- 599	600- 699	700- 999	1,000- 1,999	2,000- 3,999	4,000 +	Total
	%	%	%	%	%	%	%	%	%
One or more restaurant	11	16	24	30	30	40	56	68	35
One or more café	14	9	10	22	21	34	44	76	30
One or more take- away	8	7	10	15	14	38	65	70	30

1.5 Headline Statistics – Farmers Market

- Farmers market 84 per cent did not have this service facility in their community
- Existing farmers markets were most likely to be held on a monthly basis (in 27 of the 60 communities), however, 25 communities held them more frequently.

1.6 Headline Statistics – Banks and Building Societies

Banks and building societies have become strongly associated with urban parts of the country due to the effects of the rationalization and centralization of financial services. A consequence of these service changes is that banks and building societies have tended to disappear from Increases rural villages. in Internet banking and the 2008 financial crisis have had the potential to reinforce this effect. In addition, there has been streamlining of the post office network (evidence of this in rural Wales can be found at section 1.3.2), which could affect the proportion of facilities offering banking services for those claiming benefits or with savings. Some banks now provide outreach banking facilities for the more remote communities and some basic banking services can be provided by cash machines.

> • Bank or building society – 83 per cent did not have this service facility in their community

1.6.1 Population analysis - Banks and Building Societies

Headline statistics show that substantial proportions of the total communities in rural Wales were without a bank or building society in 2013. Figure 1.3 clearly demonstrates the centralisation of banks and building societies, showing that only communities with a population size over 1,999 had above average provision for rural Wales. Communities with 4,000 people or more contained the majority of banks in rural Wales. However, banks and building societies were most likely to be part-time.

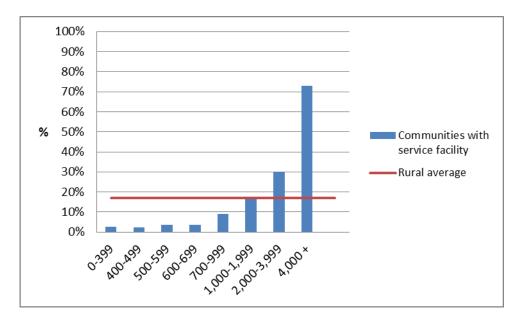


Figure 1.3 - Proportion of communities with a bank or building society

1.6.2 Change in provision since 2010 – Banks and building societies

Just under a quarter (23 per cent) of community councils reported that the number of banks and building societies had decreased in their local area since 2010, while 77 per cent of communities had witnessed no change in provision. In the majority of cases this represented a continuation of low service levels, as there were few communities that contained these services in 2010. There were no communities in the survey that reported an increase in these facilities.

1.7 Headline Statistics – Public Houses

Public houses can provide essential services beyond the usual drinks, food and entertainment.

The importance of the public house as a service in rural areas has been recognized

by the implementation of the 'Pub is the Hub' project, which has been operational in Wales for several years. This project provides advice to rural pubs and licensees who are thinking of broadening their range of services. The 'Pub is the Hub' project suggests that pubs are often the centre or hub of community life.

- **Public house** –16 per cent did **not** have this service facility in their community area (8 per cent in 2004).
- Almost three out of every four public houses (73 per cent) served meals.

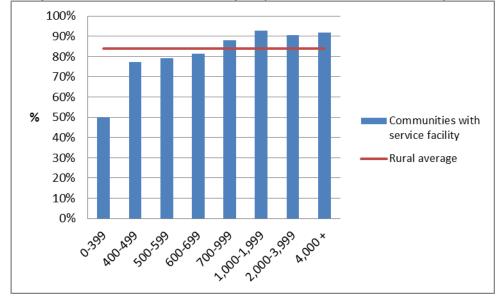
1.7.1 Population analysis - Public Houses

Pubs serving meals were fairly well represented across all population bands in Welsh rural communities (Table 1.7). The overall distribution of pubs is shown in Figure 1.4. Clearly, communities with fewer than 400 people were much less likely to contain a pub when compared with other communities in rural Wales.

Table 1.7: Proportion of communities	s with a pub (serving meals)
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Community Population Size	0- 399	400- 499	500- 599	600- 699	700- 999	1,000- 1,999	2,000- 3,999	4,000 +	Total
	%	%	%	%	%	%	%	%	%
One or more pub (serving meals)	44	70	69	78	79	88	84	89	78

Figure 1.4 Proportion of communities with a pub (either with or without meals)



1.8 Headline Statistics – Petrol Stations with shops

For some smaller communities a shop attached to a petrol station can be the only service in the community.

As noted in previous Rural Services Survey reports, in addition to their primary role of providing fuel for private or commercial transport, most petrol stations had shops selling convenience items, such as newspapers and confectionery. Many petrol stations sold a wider range of goods, including basic foods. • **Petrol stations** – 71 per cent did **not** have this service in their community area

1.8.1 Population analysis – Petrol stations

The customer base of petrol stations tends not to be confined to the immediate vicinity. Many customers are longer distance travellers, passing through a locality. Consequently, it is generally more important to locate a petrol station on a main transport route or close to a larger population base rather than in a smaller rural settlement. This is reflected in Figure 1.5, which shows the proportion of communities with a petrol station

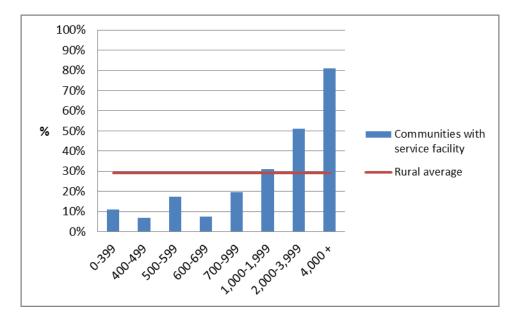


Figure 1.5 Proportion of communities with a Petrol Station (containing a shop)

1.9 Perceptions of General Retail Provision

The community clerk of each council was asked to make an overall assessment of retail provision in their local area. At 46 per cent the highest proportion rated retail provision as adequate; 13 per cent considered general retail provision to be good; and the remaining 41 per cent of respondents rated it as bad.

Each community clerk was asked to provide further comments on retail provision. Problems declared generally related to the lack of shops in a community, the types of shops available, and, more broadly, to the state of the national economy.

The rates of provision in rural Wales for banks, building societies and post offices, and, more particularly, for retail outlets such as shops, public houses and restaurants, had not improved since the 2010 Services survey. In many cases, rates of provision had declined.

This evidence pointed to a struggling rural economy. Perceptions of a rural economy

still suffering the effects of recession are supported by the evidence from the 2013 WRO Rural Business survey.

SECTION 2

Medical and Emergency Services

Taking together the importance of medical services and the efficiency criterion of an adequate population base or catchment area, one might expect that these types of services would tend to be based in the main settlement areas of rural Wales. This section examines the levels of provision in rural Wales of GP surgeries, health centres, hospitals, dental surgeries and pharmacies. Respondents were also asked to assess the quality of services and emergency service provision.

2.1 Headline Statistics – Medical Services

- **GP** 70 per cent did **not** have this service facility in their community
- **Dental practice** 84 per cent did **not** have this service facility in their community. There were slightly more NHS dentists than private practices.
- Pharmacy 73 per cent did not have this service facility in their community
- Health Centre 82 per cent did not have this service facility in their community
- Hospital (of any type) over 93 per cent did not have this service facility in their community
- Hospital (A&E/Acute) 97 per cent did not have this service facility in their community, or in an adjacent community, or town council. The average distance for these communities to an A & E or Acute hospital was 18 miles.
- Community Hospital 95 per cent did not have this service facility in their community or in an adjacent community or town council. The average distance for these communities to a

community hospital was 11 miles.

- Half of respondents perceived the **ambulance service** as good or very good service in the local area.
- Of the other emergency services, the police received the worse ratings whereas fire and rescue services came out top.

2.2 Population analysis – Medical Services

A concentration of medical services in communities with larger populations is apparent from Table 2.1. GPs, dentists, health centres and pharmacies all had below average provision in communities with fewer than 1,000 people.

Community	0-	400-	500-	600-	700-	1,000-	2,000-	4,000	Total
Population Size	399	499	599	699	999	1,999	3,999	+	
	%	%	%	%	%	%	%	%	%
One or more GP	0	5	7	11	12	38	65	95	30
One or more									
Dentist	0	5	0	7	3	14	28	81	16
One or more									
Health centre	0	5	7	7	11	16	30	68	18
One or more									
Pharmacy	0	7	3	11	15	30	53	89	27
One or more									
Hospital	0	5	3	4	3	2	7	41	7

Table 2.1: Proportion of communities with medical services

2.3 Change in provision since 2010 – Medical Services

Overall medical service provision remained stable with over 90 per cent of communities having the same number of GPs, dentists, health centres, pharmacies, and hospitals as in 2010. Consequently, many communities remained remote from medical services.

Many respondents observed that although there was apparent stability, the functionality of existing facilities had changed. For example, services might now have had reduced or limited opening times and long waiting lists.

In addition, stability meant that many communities had no local services and that those available were 'distant'. This meant that in comparison to people living in larger settlements, for many rural residents a premium was added to the misfortune of being ill, due to travel costs.

For some communities, increasing tourism in the area had the unforeseen result of making medical services difficult to access, especially at certain times of the year.

Another problem noted was the vulnerability of communities that were remote from medical services, but still reliant on the specialist services offered. Given the ageing population of rural Wales there is likely to be an increasing demand

for medical services. Small local changes to the range of services offered could have wide ranging ramifications for peripheral communities in other parts of Wales. Removal of specialist units and reduced opening hours were examples of change that could be masked if broad headline figures are considered in isolation.

Despite not being specifically explored within the survey, respondents identified the Air Ambulance service as an important, if not vital, service in rural Wales.

3.1 Headline Statistics – Groups for children

Given that in the modern economic climate, many mothers with school-age and younger children choose to engage in paid work⁸ the provision of childcare services is seen to be important.

- **Nursery** 51 per cent (was 73 per cent in 2010) did **not** have this service facility in their community
- Parent and toddler/ Playgroups – 39 per cent did not have this service facility in their community
- Out of school groups 49 per cent did not have this service facility in their community

Nursery provision had increased substantially since 2010. Now almost half (49 per cent) of rural communities had a А similar proportion nursery. of communities reported running out-ofschool groups. Approximately three-outof-five communities had playgroups.⁹

3.1.1 Population analysis – Groups for children

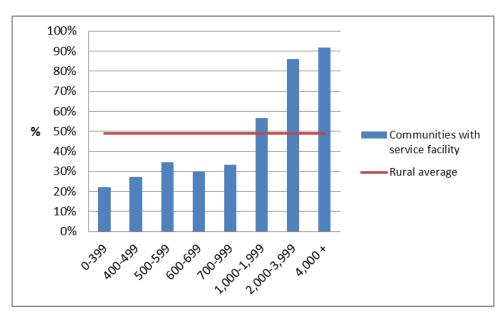
Despite the general growth of childcare provision, the majority of communities in rural Wales below the 1,000 population threshold had no nursery provision, which could have social (and economic) implications for the families in these locations. Figure 3.1 displays the proportion of communities with nurseries.

⁸ Further details refer to -

http://www.nomisweb.co.uk/articles/ref/stories/ 3/Mother%20story.pdf

⁹ This growth may follow the Childcare Act 2006, which requires all Local Authorities to secure sufficient childcare for working parents. Since 2007 Local Authorities have had to measure the supply and demand for different types of childcare and to increase provision where necessary.

Figure 3.1: Proportion of communities with a nursery



Playgroups and out-of-school groups had a similar distribution to that shown at Figure 3.1.

3.1.2 Change in provision since 2010 – Groups for children

The majority of communities (88 per cent) stated that since 2010 there had been no change in the number of facilities. A similar proportion of communities perceived no change either in play groups or out of school activities (87 per cent and 86 per cent respectively).

3.2 Headline Statistics – Schools

The comments made in the 2010 report regarding the importance of schools to rural communities still pertained. That is, as other WRO work such as the 'Deep Rural Localities' report has revealed, the school is seen by many rural residents as a key institution in rural communities. It is argued that the loss of a school can lead to excessive travelling and over-long days for children who have to travel to more distant schools, together with transport issues for their families. In terms of the sustainability of rural communities the school is seen as a focal point for the community and as an attractor for potential in-movers.

- Primary School 30 per cent did not have this service facility in their community
- Secondary School 88 per cent did not have this service facility in their community
- Sixth Form or Further Education College – 94 per cent did not have this service facility in their community

There had been a decline in the provision of schools since 2010. Primary schools provision was down by five percentage points: secondary schools by three percentage points; and sixth form colleges by seven percentage points. Education facilities for the higher age groups continued to be found only in the minority of communities.

3.2.1 Population analysis – Schools

The majority of communities were well served by primary schools (ages 5-11),

with seven in every ten reporting that they had at least primary school provision - see Table 3.3. In population bands above 400 people, over half of communities had a primary school.

Community	0-	400-	500-	600-	700-	1,000-	2,000-	4,000	Total
Population Size	399	499	599	699	999	1,999	3,999	+	
	%	%	%	%	%	%	%	%	%
One or more									
Primary School									
	28	50	62	56	62	85	98	100	70
One or more									
Secondary									
School									
	0	2	0	4	2	9	28	59	12
One or more Sixth									
Form or Further									
Education									
College	0	0	0	0	2	3	12	41	6

Table 3.3: Proportion of communities with a Primary School

Unsurprisingly, the proportion of communities with schools for older age groups was a function of population size. Communities in the higher population bands had the highest levels of provision: e.g. 59 per cent of communities had a secondary school in the 4,000+ band, compared with the rural average of 12 per cent.

3.2.2 Change in provision since 2010 – Schools

There were few changes in the rates of school provision. For each school age group, in excess of 86 per cent of respondents reported that the number of schools had remained the same in their community. At 14 per cent, primary schools were the only school type reported to have decreased by more than three percentage points. A total of only two communities reported an increase in primary schools.

3.3 Perceptions of Education Provision

As in 2010, perceptions of the amount of school provision were positive. Over half (51 per cent) rated the level of provision as good, while only six per cent rated it as bad. The remaining 43 per cent of community clerks perceived adequate levels of provision.

A number of respondents from smaller communities pointed out that nearby schools were used as there was no service in their own community. In other cases, school reorganization and closure, or the threat of these was seen as a problem.

3.4 Headline Statistics – Day-care

- Groups for people with disabilities 91 per cent did not have this service facility in their community
- Groups for the elderly 82 per cent did not have this service facility in their community

3.4.1 Population analysis - Day-care

As the headline statistics indicate, the provision of day-care groups for the elderly and the disabled was minimal in rural communities. Provision continued to be correlated with the population size of the community. The highest levels of provision were in the 4,000+ population band (see Figures 3.3 and 3.4).

Figure 3.3: Proportion of communities with a group for the elderly

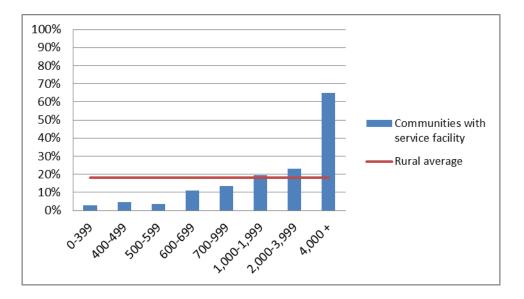
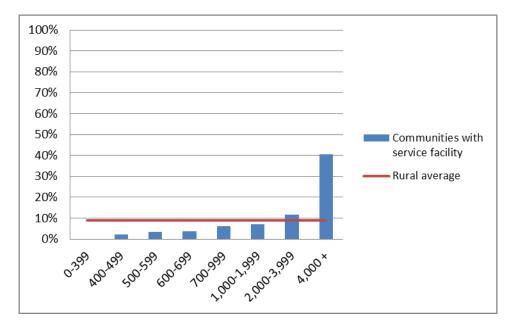


Figure 3.4: Proportion of communities with a group for people with disabilities



3.4.2 Change in provision since 2010 – Day-care

Nine per cent of respondents indicated that provision of groups for the elderly had decreased since 2010. Four per cent observed a decrease in groups for people with disabilities. A total of only five communities reported any increase in these types of facilities. High proportions stated that the provision of groups had stayed at the same low level for the elderly (90 per cent) and for people with disabilities (96 per cent).

3.4.3 Perceptions of Day-care

Day-care facilities were not rated highly by respondents. Half of respondents considered day-care provision to be adequate; 15 per cent rated day-care facilities as good; and 35 per cent rated them as bad. This section examines welfare provision in a broad sense. Formal interventions such as community wardens, luncheon clubs, person/repair handv schemes. and befriending are examined together with places of worship and different types of 'low level interventions': i.e. services that delay or prevent people in communities needing more formal interventions - see the discussion below at 4.3. The section also explores the availability of facilities that enable communities to access information, libraries and the availability and quality of the internet and broadband.

4.1 Headline Statistics – Places of worship

- Places of worship At 94 per cent almost all communities contained an active place of worship.
- Nearly a quarter of communities contained a place of worship that was used for

public meetings: 24 per cent were used for arts and music; 11 per cent for school assemblies; 39 per cent had no other use; but 13 per cent of respondents were unaware of how the facilities were used.

• Other uses included tea and coffee shops, community lunches, flower shows, mother and toddler groups, concerts, youth groups, fitness activities, choir practice, and foodbanks.

Clearly, places of worship were common in rural communities; over a fifth of communities had two or three places of worship. As Figure 4.1 shows, greater proportions had two, three or four places of worship than had only one. In addition to being a place of worship, 47 per cent of respondents observed that these facilities were being utilised for additional activities, such as for arts and music, public meetings and school assemblies.

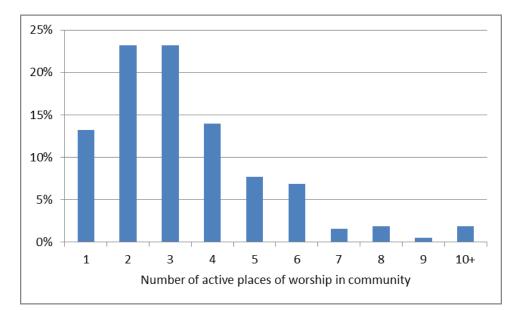


Figure 4.1 Number of places of worship in each rural community

Most (82 per cent) respondents reported that the number of places of worship in the community had stayed the same since 2010, whereas 18 per cent reported that levels of provision had decreased. In only one community was an increase in provision reported.

4.2. Headline Statistics – Libraries and information services

- Permanent Libraries 79 per cent did not have this service facility in their community
- **Mobile Libraries** 38 per cent did **not** have this service facility
- **Public/Council Noticeboard** 14 per cent did **not** have this facility
- **Community Newsletter** 42 per cent (35 per cent in 2010) did **not** have this service facility in their community
- Community Internet facility 73 per cent did not have this service facility. Places where these facilities were located included permanent libraries, community centres, village halls,

church/chapels, cafes, pubs, post offices and shops. Community internet provision appeared to be reliant on communities initially containing these types of buildings.

- **Broadband** was reported to be available in the community by 93 per cent of respondents.
- In terms of the **general quality of broadband service** in the local area 35 per cent of respondents suggested it was poor or very poor.
- Only two in five communities had a community council webpage

Figure 4.2 and Figure 4.3 display data on the proportion of communities with a permanent library and mobile library. Clearly, permanent libraries were concentrated in the communities with higher populations. Conversely, mobile libraries were more common in the least populated communities.

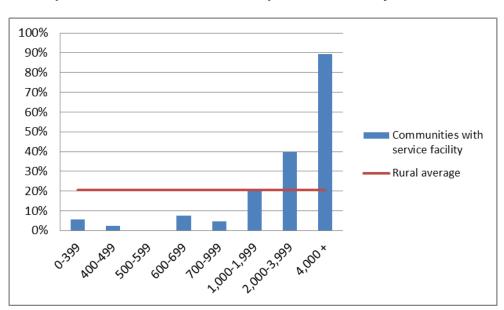


Figure 4.2: Proportion of communities with a permanent library

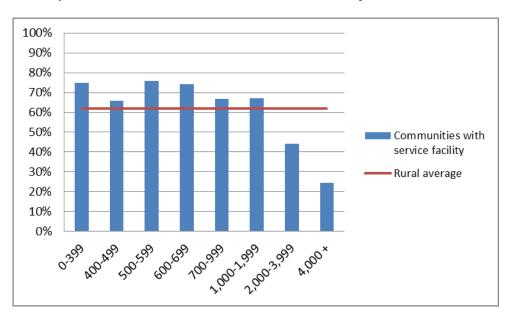
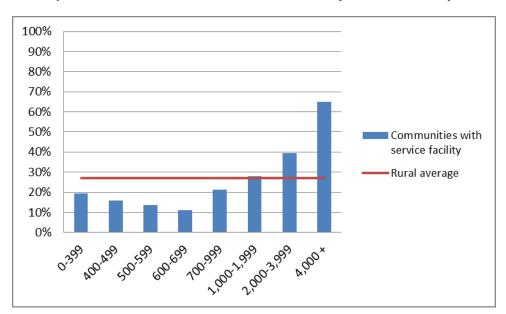


Figure 4.3: Proportion of communities with a mobile library

Most communities were well served in terms of notice-boards or newsletters. However, since 2010 the number of communities with a newsletter had declined.

Provision of community internet facilities was low in the smaller communities with populations lower than 1,000. Figure 4.4 illustrates this in terms of population size. The pattern shown in Figure 4.4 reflects the availability of built facilities to accommodate community internet facilities.

Figure 4.4: Proportion of communities with a community internet facility



Broadband was available in most communities, although there were issues concerning the quality of service provided.

Figure 4.5 shows how community clerks rated the general quality of the service for their local area.





Clearly, more respondents rated the quality of broadband as poor or very poor (35 per cent), than good or very good (21 per cent).

Respondents claimed that the broadband services provided had slow transfer speeds, were unreliable and intermittent, and offered a limited service at peak times. Some respondents also noted that service coverage was not consistent between settlements within a community, and described the general service as 'patchy'.

4.3 Headline Statistics – Provision of 'Low level' interventions

A report by the Personal Social Services Research Unit (PSSRU, 2010)¹⁰ defines low level interventions as a concept that generally refers to interventions that seek to help to maintain or improve health before it is compromised; also known as 'upstream interventions'. ¹¹ Broadly, low level or low intensity interventions tend to be those services or initiatives that require minimal resources in terms of working hours and do not necessarily require the input of specialists. Examples could be help with tasks that people find difficult as they get older, such as gardening, laundry, cleaning and shopping. Other 'low-level interventions' could include home adaptations, such as the installation of

¹⁰ Measuring the outcomes of

low-level services: Final report (PSSRU, 2010).

¹¹ The concept focuses both on interventions within the healthcare system that address some of the social determinants of health and on interventions in upstream factors such as housing, neighbourhood conditions, and increased socioeconomic status that can lead to improvements in health. Brownson RC, Seiler R, Eyler AA. Measuring the impact of public health policy. Preventing Chronic Disease.2010;7(4):A77.<u>http://www.cdc.gov/pcd</u> /issues/2010/jul/09_0249.htm. Accessed 4/12/2013)

handrails and ramps. It is argued that low level interventions can assist with 'successful ageing'. The implication is that if we can maintain good health, through prevention, then the need for more costly services will be reduced, or delayed or, in some cases, even prevented. ¹²

- Low level interventions were found in 58 per cent of rural communities.
- The most common types of low level intervention had the common theme of food – meal services (in 30 per cent of communities) and luncheon clubs (in 27 per cent of communities).

Table 4.1 shows the proportions of communities where low level interventions were provided.

Table 4.1 Proportion of communities withlow level interventions

Low level intervention	Percentage with Intervention
	%
Handyperson/ repairs scheme	17
Luncheon club	27
Befriending	10
Meals service	30
Mobile care service	21
Community warden	
scheme	17
None	42

4.4 Headline Statistics – Advice services

• **Community legal service** – 98 per cent did **not** have this service facility in their community.

- Counselling Service 96 per cent did not have this service facility in their community.
- **Citizen's Advice Bureau** 94 per cent did **not** have this service facility in their community.
- Job Centre 95 per cent did not have this service facility in their community.

Formal advice services were scarce in rural communities. Provision of all of these types of service was very much dependent on population size, with only the most populated communities having substantial levels of such services. The majority of communities (91 per cent) operated none of the advice services mentioned above.

4.5 Headline Statistics – Support services

Levels of provision of sources of support for particular vulnerable groups in the local community were explored by the survey. These included support groups for the elderly, young people, the disabled, the unemployed, the homeless, those with drug problems, and those who had been subjected to domestic violence.

Support services for vulnerable groups:

- Elderly 86 per cent did not have these support services in their community
- Young 86 per cent did not have these support services in their community
- **Disabled** 94 per cent did **not** have these support services in their community
- Unemployed 94 per cent did not have these support services in their community
- Homeless 97 per cent did not have these support services in their community
- People with drug / alcohol problems – 96 per cent did not have these support services in their community

¹² Note that the PSSRU report uses the terms 'low level interventions' and 'low level services' interchangeably. To avoid confusion with other text in this WRO report, 'low level intervention' is used.

• Those experiencing domestic violence – 96 per cent did not have these support services in their community.

Support services for the elderly and young were the most common, although only 14 per cent of communities had immediate access to these services. All support services (including those for the disabled, the unemployed, the homeless, those with drug problems, and those who had been subjected to domestic violence) tended to be concentrated in those community councils with larger populations (4,000+). Overall, 21 per cent of all responding communities had support services for some of these vulnerable groups.

4.6 Change in provision since 2010 – Support and advice services

Since 2010 the majority of communities in rural Wales had continued with the same low level of support and advice services: 83 per cent of respondents suggested the level of provision had stayed the same; 16 per cent suggested that there had been a decrease; and in a total of only three communities (1%) was there a perceived increase in service provision.

4.7 Perceptions of Welfare

Data on various types of support and advice services are presented in Sections 4.4 to 4.6. In all cases, the proportion of communities with these services was positively correlated with population size, with only the most populated communities having substantial levels of such services.

In communities with small populations, it was suggested that there was effectively no level of welfare and that informal modes of welfare support were a necessity, particularly in view of the ageing rural population.

The 2004 WRO Service report highlighted the potential to operate mobile and drop-in services in more isolated communities and to utilise infrastructure existing in these communities, such as village halls. This potential was also pointed to in the 2010 report. Unfortunately, the 2013 services survey failed to reveal any evidence of improvement in the situation since 2004.

Moreover, when asked how they perceived the longer-term situation concerning the provision of welfare services, 28 per cent of respondents perceived that it had changed for the worse; 68 per cent that it had stayed the same; and only three per cent perceived that the provision of welfare services in their community had improved.

SECTION 5 Recreation Facilities and Community Activities

This section discusses the provision of services such as recreation facilities and community activities.

5.1 Headline Statistics – Meeting places

- Village Hall 28 per cent did not have this service facility in their community
- Church/Chapel Hall 40 per cent did not have this service facility in their community
- Community Centre 64 per cent did not have this service facility in their community
- School Hall 58 per cent did not have this service facility in their community

Table 5.1 displays the proportions of communities with meeting places of various types. Village halls and church/chapel halls existed in large proportions of communities, with slightly less evidence of provision of school halls and community centres in the councils with populations below 1,000.

A third of the community areas containing schools did not have a school hall.

Of the 356 community areas containing a place of worship, only 57 per cent had a church/chapel hall.

Note that these meeting places could potentially have multiple social functions.

Community	0-	400-	500-	600-	700-	1,000-	2,000-	4,000	Total
Population Size	399	499	599	699	999	1,999	3,999	+	
	%	%	%	%	%	%	%	%	%
One or more Village Hall	72	61	72	74	71	79	65	73	72
One or more Church/Chapel Hall	42	41	48	59	64	65	72	78	60
One or more Community Centre	11	23	14	22	24	49	53	68	36
One or more School Hall	6	25	31	41	32	54	67	70	42

Table 5.1: Proportion of communities with a meeting place

5.2 Headline Statistics – Recreation facilities

- Formal play area 27 per cent did not have this service facility in their community
- Swimming pool 91 per cent did not have this service facility in their community
- **Sports Hall** 83 per cent did **not** have this service facility in their community

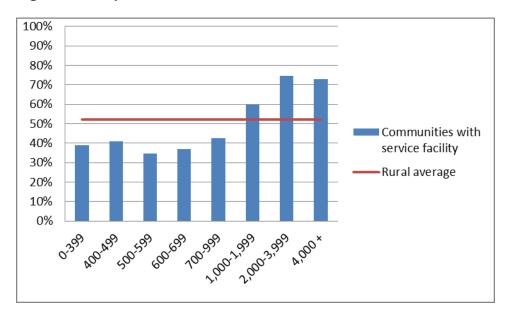
• Playing field - 32 per cent did not have this service facility in their community

The proportion of communities with formal play areas with equipment was relatively high compared to other recreation facilities with 72 per cent having this facility. More generally, provision remained good across rural Wales, with only the 0-400 population band dropping below 50 per cent for this service. Other sports facilities were more closely correlated with community size (Table 5.2).

Community Population Size	0- 399	400- 499	500- 599	600- 699	700- 999	1,000- 1,999	2,000- 3,999	4,000 +	Total
	%	%	%	%	%	%	%	%	%
One or more play area	33	55	52	67	67	90	95	95	73
One or more swimming pool	0	2	0	4	0	4	21	51	9
One or more sports hall	0	5	0	7	12	13	35	68	17
One or more playing field	33	43	34	56	71	80	95	92	68

Table 5.2: Proportion of communities with recreational facilities

Figure 5.2 Proportion of communities with clubs for the over 60s and retired



5.3 Perceptions of Recreation facilities

Two- in- five respondents rated the level of recreational facilities as adequate, but more (36 per cent) rated it as bad than rated it as good (15 per cent).

Considering these results with regard to population size revealed that the proportions of respondents rating recreation facilities as bad rose with decreasing community population sizes: e.g. over half of respondents rated recreation facilities as bad when the population size was fewer than 600 people. **5.3 Headline Statistics –** Community activities

- **Sports clubs** existed in 41 per cent of communities, and 39 per cent held **sports events.**
- **Pub games were** available in 47 per cent of communities.
- Two- in- five communities held arts or music events and agricultural or horticultural shows, and a quarter had Eisteddfodau¹³.

¹³ An eisteddfod (the plural is eisteddfodau) is a Welsh festival of music, literature and performance.

- Other examples of community activities included: carnivals, village fetes, keep-fit classes, karate, bingo, indoor bowls, bowling, W.I., rowing, surfing, lifesaving, film nights, seasonal parties and fund raising activities.
- Fifteen per cent of respondents indicated that they did not have, or were not aware of, any of the aforementioned activities in their community.

Most rural communities tended to have at least one form of community activity and it was common for communities to hold at least four different types of community activity.

Qualitative data from respondents suggested that the problems experienced with recreational facilities revolved around funding and the lack of land and space for these facilities.

- Beavers/ Rainbows /Cubs / Brownies/ Guides/ Rangers/ Explorer Scouts / Network – two thirds of communities did not have these groups.
- Youth social clubs 63 per cent of communities did not have these clubs.
- **Urdd** 76 per cent of communities did **not** have these social groups.
- Young Farmers Club 63 per cent of communities did not have these clubs.

Between 26 per cent and 39 per cent of communities had at least one youth group and Table 5.3 shows the proportion of communities with the varying types of youth groups or clubs. Provision of scouts or guide groups showed a relationship with population size, while groups like Urdd or the Young Farmers were more equally distributed in the communities with lower populations.

Community	0-	400-	500-	600-	700-	1,000-	2,000-	4,000	Total
Population Size	399	499	599	699	999	1,999	3,999	+	
	%	%	%	%	%	%	%	%	%
Beavers/ Rainbows /Cubs / Brownies/ Guides/ Rangers/ Explorer Scouts / Network	11	14	7	19	15	39	79	76	34
Youth Social									
Clubs	28	18	7	22	23	51	58	73	37
Urdd	14	11	17	37	21	26	35	32	24
Young Farmers									
Club	28	32	34	48	35	44	30	35	37

5.4 Headline Statistics – Youth Groups

5.5 Headline Statistics – Clubs for the over 60s and retired:

- Clubs for the over 60s and retired – 48 per cent did not have this service facility in their community.
- In terms of the **frequency** of club meetings, only two per cent met daily. The majority of clubs met on

a weekly or monthly basis (50 per cent and 37 per cent respectively).

There appeared to be more clubs available for the over 60s and retired in rural communities than for the younger age groups, perhaps a reflection of the age profile of most communities. Rural Wales has a larger share of residents in the retirement age category (65 and over) compared to the rest of Wales – just over a fifth (21.7 per cent) of the rural population in Wales are aged 65 and over compared to 18.4 per cent of the Welsh population. While the proportion of the rural population in the 15-24 age category (12.4 per cent) is slightly below the Welsh average of 13.4 per cent¹⁴.

Over a third of rural communities were likely to have a club for the over 60s and retired, even in the smallest population band (fewer than 400 people). These clubs commonly met on a weekly or monthly basis.

Activities that took place at these clubs included: friendship groups, tea and biscuit/coffee mornings, bingo, card games, indoor bowls, snooker, exercise classes, dancing, cookery/baking, crafts, music, luncheon clubs, reading clubs, walking clubs, quizzes, age concern and guest speaker / demonstrators. On occasions day visits or excursions also took place.

5.6 Perceptions of community activities

Most respondents rated community activities as adequate (44 per cent). The remaining respondents were split between those that perceived community activities negatively (29 per cent rated activities as 'bad') and those who rated the level of activity as good (27 per cent). While some respondents highlighted the positive aspects of community involvement, others were concerned about a perceived lack of social cohesion in their community.

¹⁴ Source, Census 2011. See also the Wales Rural Observatory report, 'The Experiences and Aspirations of Young People in Rural Wales', for further details

SECTION 6

Public transport is a key service in rural communities. The following section outlines data on access to and availability of buses, the rail network, and various community transport services.

6.1 Headline Statistics – Bus and train services

- A bus service operated every day in 39 per cent of communities; 29 per cent operated six days a week; and 15 per cent operated on fewer days
- Respondents indicated that 17 per cent of communities did **not** have a bus service in operation on any day of the week.
- Peak Bus Service (0700-0900 and 1500-1800) Less than half of respondents (47 per cent) had a bus service operating during these hours.
- Off-peak Bus Service (Between 0900 and 1500) - this type of service was much more common in rural Wales with 73 per cent of respondents indicating that a bus service operated during these hours.
- Evening Bus Service (After 1800) this service was in operation in just over one-in-three communities (34 per cent).

Public Transport

• Train service and station – 88 per cent did not have this service facility in their community.

Respondents observed that for rural communities the provision of public transport was inconsistent. While transport services operated in most communities, one-in-three smaller communities (i.e. those with a population fewer than 400) did not have a bus service.

Bus services varied, not only in the number of days they operated but also in the times of day they passed through the community. The least populated communities tended to be serviced on fewer days and were least likely to have a service operating during peak hours. Train services, however, were only available to a small proportion of communities.

Table 6.1 indicates that bus services that operated at peak hours were fairly limited for large parts of rural Wales. In population bands below 1,000 people, less than half of communities had such services, together with only 76 per cent of communities in the highest population band. The proportion of communities with off-peak bus service provision was higher and ranged between 53 per cent and 76 per cent. However, this service level declined during the evening period.

able 6.1: Proportion of communities with bus services										
Community Population Size	0- 399	400- 499	500- 599	600- 699	700- 999	1,000- 1,999	2,000- 3,999	4,000 +	Total	
	%	%	%	%	%	%	%	%	%	
Bus Service										
(peak)	22	27	31	41	44	56	63	76	47	
Bus Service										
(off -peak)	53	70	62	67	61	72	58	76	66	
Bus Service										
(evenings)	14	16	14	22	26	41	37	54	30	

6.2 Perceptions of Public Transport

Respondents' ratings of public transport provision in their community were practically evenly split between adequate, at 42 per cent, and bad at 43 per cent. Only 15 per cent of respondents rated public transport provision as good. Communities with lower populations were most likely to rate public transport provision as bad: e.g. 64 per cent of communities with fewer than 400 residents awarded a bad rating.

Many community clerks pointed to the unreliability, poor frequency, expense and inconvenience of public transport. Additionally, some respondents suggested that where public transport did exist, the system was not integrated: e.g. bus timetable did not align with train timetables.

The vicious circle identified in the 2004, 2007 and 2010 reports still pertained. That is, when public transport does not meet specific needs, demand and use decrease. Service providers respond by reducing levels of public transport provision, which leads to a further decline in demand, to which service providers respond with even more reductions in provision.

6.3 Change in provision since 2010 – Public Transport

In response to questions that explored perceptions of change in public transport between 2010 and 2013, only four per cent of respondents observed that public transport provision had increased, while 35 per cent perceived that it had decreased.

Half of respondents indicated that provision of public transport had remained the same in their community. As the perceived levels of public transport provision in the 2010 report were similar to 2013, 'no change' was most likely to mean that public service provision continued to be 'bad' or non-existent.

In some cases other modes of community transport were attempting fill the gaps in public transport provision.

6.4 Headline Statistics – Community transport

- **Dial-a-ride** 81 per cent did **not** have this service facility in their community
- Community minibus/taxi 83 per cent did not have this service facility in their community
- Supermarket bus 93 per cent did not have this service facility in their community
- School bus -17 per cent did not have this service facility in their community

Other forms of transport were explored by the survey. Specifically, these were: community transport provision i.e. dial-aride; community run minibus/taxi; and supermarket and school bus services. At 19 per cent and 17 per cent respectively, fewer than one-in-five of responding councils had a dial-a-ride scheme¹⁵ or communitv-run minibus/taxi services. School buses served 83 per cent of communities. while relatively small proportion (seven per cent) had a supermarket bus. Table 6.2 shows these data in relation to the population size of responding Town and Community Councils.

¹⁵ Dial-a-Ride is a door-to-door multioccupancy transport scheme for people who cannot or have difficulty using existing public transport.

Community	0-	400-	500-	600-	700-	1,000-	2,000-	4,000	Total
Population Size	399	499	599	699	999	1,999	3,999	+	
	%	%	%	%	%	%	%	%	%
Dial-a-ride	14	20	17	26	20	25	12	14	19
Community-run minibus / taxi	14	11	17	4	14	19	19	35	17
Supermarket bus	0	0	0	0	5	10	7	24	7
School Bus	69	80	86	85	82	85	93	84	83

 Table 6.2: Proportion of communities with community transport

From Table 6.2, it appears that dial-a-ride schemes were fairly popular, with almost one fifth (20 per cent) of all communities having access to them. Community run mini-bus or taxi services were slightly less common, at 17 per cent across all communities, but were less likely to be in operation communities with populations below 2,000 people. Supermarket bus services were in place only in the largest settlements. A school bus service was in place for high proportions of all communities, but а minority of communities remained without this service.

Community recycling is a duty bestowed local authorities under upon the Environmental Protection Act 1990. This is an Act of the Parliament of the United Kingdom that as of 2008 defines, within England and Wales and Scotland, the fundamental structure and authority for waste management and control of emissions into the environment. Section 45 requires waste collection authorities. usually local authorities, to collect household waste unless it is in an isolated location or arrangements can reasonably be expected to be made by the person who controls the waste. There is further discussion in the Concluding Remarks of this report.

7.1 Headline Statistics

This section examines the findings from the questionnaire regarding recycling services, provided by the local authority, town or community council, or voluntary organisations.

General services provided: ¹⁶

- Bottle Bank 32 per cent did not have this service facility in their community
- Clothes Recycling 51 per cent did not have this service facility in their community
- Paper Recycling 30 per cent did not have this service facility in their community
- Cans and plastics 32 per cent did not have this service facility in their community
- Approximately half of communities surveyed did not report to have a regular door-to-door collection service for recyclable goods and materials.

Across the survey, taking together all recycling facilities and mechanisms for provision (which also included provision by town and council and charities), 90 per cent of communities had access to at least one form of community recycling facility.

The most common type of recycling provided by local authorities was paper, followed by cans/plastics and bottles, and the least common type of recycling was for clothes.

The percentage of local authority municipal waste (excluding abandoned vehicles) that was reused, recycled or composted in rural Wales has seen a continued increase since 2000-01, with around 55 per cent of waste reused/recycled/composted between 2012-2013. [WG Statistics November 2013]. Therefore more municipal waste is being recycled now than in the past. However it does not necessarily follow that more recycling provision is being provided.

Table 7.1 shows that the incidence of recycling facilities provided by the Local Authority was positively correlated with the higher population bands, with over three quarters of communities having most forms of recycling, where community population exceeded 4,000 people. These results were broadly in line with the previous survey conducted in 2010. However the proportion of authorities providing regular door-to-door recycling has noticeably decreased. Regular doorto-door collection, of some form of recyclable material, by the local authority available to 49 per cent of was communities in 2013. This is odd as in previous services surveys regular door-todoor provision appeared to have been increasing (e.g. the service was available in 61% of rural communities in 2007 and 70% in 2010).

Looking more closely at this issue revealed that many of these communities

¹⁶ Includes both council sites where items can be disposed and any door-to-door collection.

were without any form of recycling. The qualitative responses in communities without this service provided further insight,

"No facilities within the parish to recycle"

"Available in adjacent area"

"Had three years of Cwm Harry Project; now suspended by local authority collectors from March 2013"

"Fly tipping is an increasing problem"

"Bins are not emptied often enough. Regular door-to-door collection by LA in some areas"

"The recycling provisions are reasonable. In regards to the door to door collection, the people who do not live on the main road have to take their recycling down to the main road"

"Have issues with holiday homes not recycling correctly" Those with provision often reported how well the service worked. Clearly there is a need for additional research projects on this subject.

To further investigate this issue existing evidence collected by the Wales Rural Observatory has been used. The recycling results from the services survey were compared to the Wales Rural Observatory Survey of Rural Households 2013. This was possible as both surveys contained similar questions on recycling. In the household survey almost ninety five per cent of respondents had recycling collection from their home. However this survey did not question if the door-to-door recycling service provided was regular and had a different basic unit of analysis, the household not the community in general. Nevertheless the results from the household survey indicate that the result in the services survey is somewhat lower than would be expected.

Given that, local authorities have a duty to provide regular door-to-door recycling services this appears to be an anomaly. There is further comment in the Concluding Remarks of this report.

Community	0-	400-	500-	600-	700-	1,000-	2,000-	4,000	Total
Population Size	399	499	599	699	999	1,999	3,999	+	
	%	%	%	%	%	%	%	%	%
Bottle									
Bank	42	48	41	44	52	71	74	84	60
Clothes									
Recycling	22	20	24	30	38	38	49	76	38
Paper									
recycling	39	43	55	67	61	72	74	89	64
Cans and									
plastics	44	41	52	48	55	71	79	86	61
Regular door-to-									
door collection									
of any of these	50	52	48	67	50	45	49	43	49

Table 7.1: Proportion of communities with recycling facilities provided by the local authority

Table 7.2 shows that local authorities were the main providers of recycling facilities. Local authorities provided bottle bank services for 60 per cent of communities; paper recycling for 64 per cent; recycling of cans and plastics for 61 per cent; while recycling of clothes was provided to a relatively small proportion of 38 per cent of communities. Community council facilities and those provided by voluntary organisations accounted for a small proportion of provision in all communities. Note the low proportion of communities with regular door-to-door collection service for recyclable goods and materials in the higher population bands.

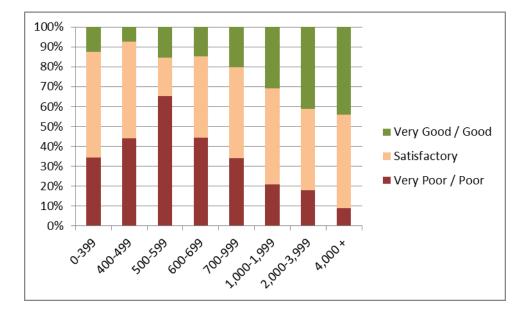
Table 7.2: Proportion of communities with recycling facilities provided by the Local Authority, Community council, and voluntary organisations

	LA	Community Council	Voluntary Organisation
	%	%	%
Bottle			
Bank	60	11	4
Clothes Recycling	38	6	15
Paper recycling	64	9	5
Cans and plastics	61	10	3
Regular			
door -to-door collection	49	6	4

7.2 Perceptions of Community Recycling

With regard to how communities rated their recycling services, 53 per cent of respondents rated community recycling as good and a further 36 per cent suggested that provision was adequate. Only 10 per cent rated recycling services as bad. This concluding section focuses on issues arising from the preceding analysis which appear as important issues in the development of service provision.

A first, general, point is the importance of population size. Earlier in the report, attention is drawn to the need to consider the caveat that many of the services tended to be concentrated in the larger rural communities. Consequently, the responses from larger communities might skew the results and what appears to be a 'good' or 'adequate' overall result might obscure a poor or bad level of service provision in less populated communities. Beyond this important consideration, analysis reveals other 'population effects'. Attitudes towards general service provision changed when communities reached a population of between 1,000 and 2,000 people. This link between service provision and population size has been identified for the majority of services analysed throughout the report. This link is underlined by figure 8.1 below which shows the perception of overall service provision for each community, grouped using population bands.





It is clear that as population increased the number of community clerks that perceived provision to be good or very good also increased (shown in green). Conversely, as community size decreased, opinions became negative (shown in red). However, this pattern did not pertain for the least populated communities (fewer than 500 people). This is interesting, because throughout the report it has been shown that these population bands contained higher proportions of communities without key services. It suggests that respondents in these smaller communities might have become habituated to lower levels of service; consequently, they might have had lower expectations.

Notwithstanding this apparent anomaly, it remained the case that a greater respondents proportion of thought negatively about general service provision in communities with population thresholds under 1000 people. Perceptions of service provision across all population bands tended towards the negative. A quarter of community clerks in rural Wales felt that service provision was good or very good, 45 per cent considered it satisfactory, and 31 per cent considered it poor or very poor. That is, more thought it was poor than thought it was good.

The second point was the decline in the provision of services seen to act as a 'hub' in a community. Post offices were the prime example and they had suffered a steep decline in provision; a decline that had been state and institutionally driven. Other examples included public houses, schools and school halls, church halls and community centres. One might also include sports and recreational facilities. The locations for these community 'hub' services often have the potential to act as multiple-purpose venues, meaning that their demise might trigger the loss of more than one service. Arguably, their decline threatens the sustainability of rural communities.

There must also be concerns about welfare service provision in rural Wales. The survey showed that welfare services provision, upon which many older and younger people, people with mental health problems; people with disabilities, and people with a range of other issues rely, was in long-term decline over the period since 2004.

An interesting point here was the prevalence of 'low-level interventions'. which, as discussed earlier, often act as a proxy for formal welfare services. While the auestion concerning 'low-level interventions' was posed for the first time in 2013 and thus longitudinal analysis was not possible, in a high proportion of communities (58 per cent) 'low-level interventions' were in place. Research is needed to explore whether these 'lowlevel interventions were a response to cutbacks in social services or an example of the UK Government's Big Society.

An enduring theme throughout the four WRO services surveys of 2004, 2007, 2010 and 2013, and in other WRO work such as the Deep Rural Localities survey (WRO 2009), has been the reliance on private transport for most members of rural communities. The iteration between low supply and low usage, leading to even lower supply, is discussed earlier in this report. Whatever the rationale for low levels of public transport provision - and there must be questions about whether or the apparent reliance on private not transport is due to necessity or choice the low levels of public transport provision must result in additional challenges for those not able to drive and those who live service-deprived communities. in Particular groups, such as the young, elderly, less affluent, and those with

certain disabilities, are therefore more susceptible to changes in service provision.

In contrast to the general decline in service provision, a service that had improved its rate of provision over the period since 2004 was broadband access to the internet. Broadband is seen to be essential for successful businesses more generally and for successful rural businesses in particular; it provides ways to overcome the tyrannies of distance and remoteness. As such, it is also seen as powerful tool to enhance the sustainability of rural communities. The survey results showed that broadband access was high; at 93 per cent it was approaching saturation. However, the ratings for quality and satisfaction were not that good. As discussed earlier, they resonated with similar findings in other reports. This indicates that the broadband project¹⁷ in rural Wales still requires careful attention, supported by research.

Another finding that points to the need for research is the anomaly noted in Section 7 on Community Recycling. That is, only 49 per cent of community clerks reported the provision, by the local authority, of regular door to door recycling collections.

There may be several reasons for this anomaly. One possible explanation is based on the confusion arising from the conflicting duties placed on local authorities by the Refuse Disposal Act (RDA) 1978 on the one hand, and the Environmental Protection Act (EPA) 1990, on the other. ¹⁸ While the UK government has sought to clarify the relevant legislation by repealing the relevant duties under the RDA, there was, nevertheless, two contradictory statutes in force, which may have led to confusion on the part of local authorities and may have caused this anomaly. In any case, further research is needed in order to become clear on the provision of door to door recycling collections in Wales.

Finally, we must consider the context for this 2013 survey of service provision in rural Wales. Arguably, the 2004 and 2007 surveys took place in relatively neutral or even benign economic conditions. However, since 2008 the UK has been in the grip of a recession. Whether or not the recession continues is a matter for technical debate; evidence from the WRO Rural Business report indicates that it is perceived that the recession remains in place.¹⁹ Moreover, since the 2010 Services report, to counter the recession the UK Coalition Government introduced a programme of 'austerity' and cut-backs to public services. Thus, the final observation is that service providers in rural Wales been operating under difficult have Moreover, difficult conditions. these conditions are likely to continue for a considerable period. Arguably, it is the

¹⁷ Further details can be found at

http://www.wlga.gov.uk/broadband-in-rural-wales

¹⁸ Both acts assigned a duty to provide civic amenity sites, but RDA assigned the duty to waste collection authorities, while EPA assigned it to waste disposal authorities. With the repeal of RDA, the duty is assigned to waste disposal authorities. Further details can be found using the following link http://wales.gov.uk/topics/environmentcountrys ide/epq/waste_recycling/legislation/refusedisp osalrepeal/?lang=en

¹⁹ Recession is usually defined as a contraction in GDP for six months (two consecutive quarters) or longer.

task of government to assist service providers in this difficult task.

APPENDIX ONE QUESTIONNAIRE

Rural Services Survey 2013 Please fill in the name of your Town or Community Council in the box below. **Town / Community Council name** If grouped with other Town or Community Councils please indicate the name(s) _____ All questions, unless stated otherwise, refer to the Town or Community Council area(s) stated above, which will be referred to as your 'local area' throughout the questionnaire. How would you rate the general provision of services in your local area? Q1 Very Good Good Satisfactory Very Poor Poor Section 1 – Shops and Other Services Q2 Please indicate where the nearest permanent shops are located. If further away Within local Adjacent Further please indicate Don't know approx. distance (miles) area council area away Major Supermarket (e.g. Tesco, Asda, Sainsbury's)4 **General Stores** (food and non-food)4 Food Only4 Non-food Only4 Q3 Please indicate if the number of permanent shops in your local area has changed in the last three years. Increased Decreased Stayed the same Don't know 2 Q4 Please indicate where the nearest post office is located. If further away please indicate Within local Adjacent Further away Don't know area council area approx. distance (miles) Post Office 24 Q5 Please indicate if the number of **post offices** in your local area has changed in the last three years. Increased Decreased Stayed the same Don't know

				3		9	
Q6	Please indicate whether the second se	nere the <u>nearest</u> petr	ol station with a sh	op is located.			
			acent Further awag cil area	y If further away please indicate approx. distance (miles)	Don't know		
	trol station th a shop			4	9		
Q7	Does your local are	ea hold a farmers' m	arket? If so, how re	egularly is it held?			
	Yes	No Don't Kr	More than	Weekly	Fortnightly	Monthly	Less than
			once a week	5			Monthly
Q8	For your local area	, please write in the	number of restaura	nts. cafés and take	-away / fast foo	d outlets w	nich are open
		mber which are sease					
	Numbers of Restaut (not including pub servio		mber of Cafés /coffee shops)	Number of Takea (include vans)	•		
	Open all year Seas	onal Open all yea	r Seasonal	Open all year Seas	sonal		
	1	2	34	5	6		
Q9	Please write in the r	number of the pubs i	n your local area, wh	nich fit the following o	descriptions.		
Nu	umbers of pubs serving m	neals Numbers of	of pubs not serving meals				
	1	1	2				
Q10		if the number of rest a		take-away / fast foo	od outlets in you	r local	
	Increased	Decre		Stayed the same	I	Don't know	
			2			9	
Q11	Please indicate v	where the <u>nearest</u> ba	nk / building societ	t y is located.			
			ljacent Further away	If further away y please indicate approx. distance (miles)	Don't know		
	nk / Building Society ull time)						
Ва	nk / Building Society			4			
(Pa	art Time)		2 3	4	9		
Q12	Please indicate i changed in the <u>las</u>	f the number of ba <u>st three years</u> .	nks / building so	cieties in your loca	al area has		
	Increased	Decreased	Stayed the same	Don't know			
				9			
Q13	How do vou rate t	he level of general re	tail provision in vou	r local area?			
	Good	Bad Adequate		space below to prov	vide any addition	al comments	ì.
				, , , 	-		

Section 2 – Medical Services

Q14 Please indicate where the <u>nearest</u> medical services are located If further away please - ...

	Within local area	Adjacent council area	away	indicate approx. distance (miles)	Don't know
Main GP Surgery			3	4	9
Community Health Centre				4	9
Private Dental Surgery				4	9
NHS Dental Surgery				4	9
Pharmacy				4	9
Hospital (A&E)			3	4	9
General Hospital (large / acute)				4	9
Community Hospital			3	4	9

.....

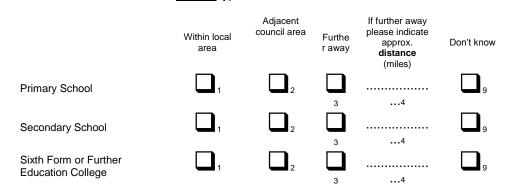
Q15 Please indicate if the number of medical services in your local area has changed in the last three years.

		Increased	Decreased	Stayed the same	Don't know	Comment
	Main GP Surgery				4	
	Community Health Centre				4	
	Private Dental Surgery					5
	NHS Dental Surgery			3	4	5
	Pharmacy			3	4	5
	Hospital (A&E)				4	5
	General Hospital (large/acute)				4	5
	Community Hospital			3		5
Q16	How do you rate th	ne level of m e	edical servic	es provision in	your local area	?
	Good	Bad	Adequate	Please use the	space below to	provide any additional comments.
		2				
Sec	tion 3 – Educatio	on and Da	y-care			

Q17 Please indicate where the nearest groups for children are located

	Within local area	Adjacent council area	Further away	If further away please indicate approx. distance (miles)	Don't know
Nurseries				4	9
Parent and Toddler Groups/ Playgroups				4	9
Out of school groups				4	9
Q18 Please indicate i the <u>last three yea</u>		of groups for	children in you	ur local area has chang	ged in
Ir	ncreas Decrea ed ed	s Stayed the same	Don't know	Comment	
Nurseries		2	4	5	
Parent and Toddler Groups/ Playgroups		2		5	
Out of school groups		2		5	

Q19 Please indicate where the <u>nearest</u> types of **school** are located



Q20 Please indicate if the number of **schools** in your local area has changed in the <u>last</u> <u>three years</u>.

	Increased	Decreased	Stayed the same	Don't know	Comment	
Primary School			3	4	5	
Secondary School			3	4	5	
Sixth Form or Further Education College				4	5	
-	ate the level	of educatior	provision in	your local area		
Good Ba	ad A	dequate P	Please use the	space below to p	rovide any additional comments.	
	2	_ 3 .				
		•				
Q22 Please indica	te where the	nearest day	-care group	s are located.		
			5 1		her away	

	Adjacent			
Within local area	council area	Further away	approx. distance (miles)	Don't know

Grou	ip for the elderly			3	4	D ,	
	ip for people with bilities		2		4	D ,	
Q23	Please indicate the <u>last three ye</u>		of day-care g	jroups in your	local area has cha	anged in	
	· · ·	Increased	Decreased	Stayed the same	Don't know	Comment	
Grou	ip for the elderly				4		5
	ip for people with bilities						5
Q24	How do you rate	the level of d	ay care provisi	on in your loca	l area?		
	Good	Bad	Adequate F	Please use the sp	ace below to provide	any additional comments.	
	 1	 2	LJ ₃ .				
Q25	How has the qu	ality of day ca	ire provision cl	nanged in your	local area in the la	st <u>ten years</u> ?	
I	For the Better S	stayed the Same	Got Worse F	Please use the sp	ace below to provide	any additional comments.	
Sect	ion 4 – Places	s of Worshi	D				
Q26			-	nher of places	of worship that are	inuse	
420	-	of worship					
		1					
Q27	Please indicate	if the number	of places of w	orship in use i	n your local area ha	as changed in the <u>last three ye</u>	ears.
		Increased	Decreased	Stayed the same	Don't know	Comment	
Plac	ces of worship		2		4		5
Q28 Please tick the appropriate boxes to indicate whether places of worship in your local area are used for any other purposes.							
Arts/m		School assemblies		Other Uses ease specify)	No other uses	Don't know	
						6	
				4			
Sect	ion 5 – Inform	nation and	Welfare				

4	7
	-

Q29	For your local area	a, please indicate	which of the follo	wing facilities	are available.		
Permane Librar	,	Public / Council Noticeboard	Papur Bro	Community council	None of these		
		3	4	vebsite/page	9		
Q30		ea please indicate able for public us nop, school, village	e. If possible, w	rite in the loca			
I	Community Internet Facility	Location	of Internet facility (writ	e in)			
	1						
Q31a	For your local are	a please indicate i	f broadband is a	vailable.			
Yes	No		Comments				
1	2						
Q31b	If broadband is a the local area.	vailable, please c	ould you rate the	general qualit	ty of the service	for	
	Very Good	Good	Satisfactory	Poor	Very Poo	r	
		Π.	Π.				
	1	2	3	4	5		
Q32	For your local an services' operating		he appropriate	boxes to tell	us about 'low	-level	
	landyperson/ Lunche epairs scheme	on club Befriending	Meals service	Mobile care service	Community warden scheme	Other (write in)	None
					6	6	
Q33		where the <u>neares</u> f people or socia		advice servic	:es are availab	le for the	
			Adjacent cound area	cil		her away please dicate approx.	
	Elderly Peop	Within local area		Further		stance (miles)	Don't know
					3	4	∟ ∎9 □
Т	Young Peop hose with Mental Health	or D			3	4	L D
	Physical Disabilitie				3	4	9
	Unemploye				3	4	9
	Homeles				3	4	۹.
Th	People with Drugs/Alcoh Problem ose experiencing Domest	ns 🔄 1			3	4	
	Violenc	ce la 1	2		3	4	9
	Other (please specif				·	4	
		I	2	-	• •		- - - - - - - - - -

Q34 Please indicate where the <u>nearest</u> support and advice services are located.

		Within local area	Adjacent council area	Further away	If further away please indicate approx. distance (miles)	Don't know
	Community Legal Service				4	9
	Counselling Service				4	9
	Citizens' Advice Bureau				4	9
	Job Centre				4	9
	Other (please specify)			3	4	_ ,
Q35	Please indicate if the changed in the last three		ort and advice se	ervices in your	local area has	
	Increased	Decreased	Stayed the	e same	Don't know	
				3	9	
Q36	How do you rate the lev	vel of welfare pro	ovision in your local	area?		

Section 6 – Recreation Facilities and Community Activities					
 1	 2	3			
For the Better	 Stayed the Same 	Got Worse	Please use the space below to provide any additional comments.		
Q37 How has acco	ess to welfare pr	ovision chang	ed in your local area over the last <u>ten years</u> ?		
Good	Bad	Adequate	Please use the space below to provide any additional comments.		

Q38 For your local area, please write in the number of local meeting rooms / halls available for public use.

Village Hall	Church / Chapel Hall	Community Centre	School Hall	Other
1	2	3	4	5

Q39 For your local area, write in the number of **formal play areas** with equipment for children. Number of formal play areas with equipment

.....1

Q40 Please indicate where the nearest recreational facilities are located

Within local area Adjacent council area Further away

If further away please indicate approx. **distance** (miles)

	Swimming Pool			1			3	4	
	Sports Hall			1			3	4	
	Playing Field			1			3	4	
Q41	Are any of t held in your					s or other co	mmunity activities		
	Sports club	Sports Event	Pub Games	Art or Music Events	Eisteddfod au	Shows (agricultural / horticultural)	Others (please specify)	None	Don't know
			_ 3	4				· D ₈	۹
Q42	Do any of the (tick as appre		youth gr	oups/clu	ıbs operate w	vithin your loca	l area?		
	Brownies/ G	ainbows /Cubs uides/ Ranger couts / Network	s/	uth Social C	Clubs Urd	d Young Farmers (Don't know
			,]3	4	···· D ₆	7
Q43	Q43a Do recreational clubs for the retired or over 60s operate in your local area, and how frequently do they meet?								
•	Yes No	D D	on't Know		Daily	Weekly	Fortnightly	Monthly	Less than monthly
Ţ		2				5			
Q43	b What type	of activity	takes plac	 ce at the	se clubs?				
Q44	-					vision in your lo			
	Good	Bad	Γ		Please use li	Te space below t	to provide any additional	comments.	
	1	2	4	3					
Q45	How do you r	ate the leve	el of com i	munity a	activity provis	sion in your loc	al area?		
	Good	Bad	Ade	equate	Please use th	he space below t	to provide any additional	comments.	
		2		3					
Sec	tion 7 – Tran	nsport							
Q46 Please provide information about local bus services operating in your local area.									
a) How many days each week do local buses operate? (enter number 0-7)									

Between 0900 and

After 1800 hours

	b) At what times of day do local buses operate?			At peak times* 150 (tick box)		hours (tick box)	(tick box)
					2		
* Pea	k times are defined	l as 0700-0900	and 1500-1800	Monday to Friday			
Q47	For your loca services ope			opriate boxes	to tell us about o	other transport	
		Community-run minibus / taxi	Supermarket bus	School bus	Train service and station	Other (write in)	None
					5	6	
Q48	Please indica	te if the provis	sion of public	transport in you	ır local area has	changed in the last three	e years.
		Increased	Decrease	d Stayed the same	Don't know	Com	ment
	Public Transpo	rt 🔲 1			4		5
Q49	How do you ra	ate the level of	f public trans	port provision ir	your local area	?	
	Good	Bad	Adequate	Please use the	space below to pro	ovide any additional comme	nts.
			3				
0	(i.e., 0 – – – – –	0					
Sec	tion 8 – Eme	rgency Ser	vices				
Q50	How do you ra				services in you		
		Very Good	Good Sa	atisfactory Po	or Very Poor	Comments	
	Police						
		 1	2	L 3	4	; 	
	Fire and Rescue						
			2	L 3		; 	
	Ambulan ce						
			2	3		; 	
Sec	tion 9 – Com	munity Re	cycling				
Q51					ig recycling ser voluntary organi		
		Bottle Bank	Clothes Recycling		s and None stics	Regular door- to-door collection of any of these	
	Local Authority						
	Town or				┛₄│└┛₅ ┓│┌┓		
	Community Council			L 3			
	Voluntary						
	Organisation	1	2			7	

Q52	How do you	How do you rate the level of community recycling provision in your local area?					
	Good	Bad	Adequate	Please use the space below to provide any additional comments.			
	4	2	4 3				
Sec	tion 10 – Ad	Iditional Inf	ormation				
Q53	Please list the (please rank in			local precept during the financial year 2012/2013			
1		2		4			
Q54	Please use t accessibility			to make any additional comments regarding the quality and			
	experienced b	oy particular g	roups in term	ake any additional comments about the types of problems s of accessing services in your local area.			
		•••••					
Q56	Please use the provision in yo	e space provid our local area h	ded below to r has been affect	nake any additional comments about the ways in which service ted by the recent economic downturn .			
	• • • • • • • • • • • • • • • • • • • •	•••••					

52

.....

Q57 Please use the space provided below to make any additional comments about **changes to the way services function** in the local area (e.g. facilities with multiple functions, community run services, mobile services or outreach facilities)

Thank you for taking the time to complete this questionnaire. Would you be willing to take part in further research concerning some of the issues raised in this survey?

□1 Yes □2 No

If YES, please provide your contact details below.

If you have any queries when completing this form please contact the **Wales Rural Observatory** on **029 208 74970** or email wro@cardiff.ac.uk

APPENDIX TWO

LETTERS TO COMMUNITY COUNCILS

Ysgol Cynllunio a Daearyddiaeth Caerdydd Prifysgol Caerdydd, Rhodfa Brenin Edward VII Caerdydd, CF10 3WA Ffôn: 029 20 874 970

www.arsyllfawledigcymru.org.uk



Arsyllfa **Wledig** Cymru Wales **Rural** Observatory



Cardiff School of Planning and Geography Cardiff University, King Edward VII Avenue Cardiff, CF10 3WA Tel: 029 20 874 970

www.walesruralobservatory.org.uk

Dear Sir / Madam,

INSERT DATE

Wales Rural Observatory – Services Survey 2013

Please find enclosed a copy of the questionnaire for the Wales Rural Observatory Services survey for 2013, for completion by yourself or the chair of your council. The Wales Rural Observatory is a research centre at Cardiff and Aberystwyth universities and is funded by the Welsh Government to undertake economic, social and environmental research in rural Wales. For information on the Wales Rural Observatory, including a range of research reports, please visit our website: www.walesruralobservatory.org.uk.

This survey is supported by One Voice Wales, the representative organisation for community and town councils throughout Wales. All of the questions relate to your community or town council area and the information will be used by the Wales Rural Observatory to develop a broader understanding of service provision across Wales; to assist One Voice Wales; and to inform the policies of the Welsh Government.

Please note that completion of the questionnaire is voluntary and the information that you provide will be treated as confidential. Completion of the questionnaire should take approximately 20 minutes.

The preferred method for completion is online. To access this questionnaire, please visit our website: <u>http://www.walesruralobservatory.org.uk.</u> The questionnaire can be completed in either English or Welsh. Alternatively, if you prefer to complete the enclosed paper copy, please return it in the Freepost envelope provided.

Please reply by the XXXX.

If you have any queries, please contact the Wales Rural Observatory: Telephone: 029 20 874 970; e-mail: wro@cardiff.ac.uk.

Thank you for taking the time to complete this questionnaire.

Yours faithfully, Jonathan Radcliffe

APPENDIX THREE

The distribution of communities in Wales with reference to the 1,000 person threshold

