Annual Monitoring Report

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1 Introduction

This is the tenth year the Council has compiled an Annual Monitoring Report (AMR). This year due to resources being focused on preparing the Local Plan not all indicators have been monitored.

The process of monitoring is seen as being fundamental to plan preparation and the concept of plan, monitor and manage. Monitoring helps to establish what is happening now, what may happen in the future and by comparing trends against existing policies and targets, determines what needs to be done. It helps address questions like:

- Are the policies achieving their intended objectives?
- Have policies had any unintentional consequences?
- Are the assumptions and objectives behind the policies still relevant?
- Are targets being achieved?

The AMR considers:

- The progress Local Development Scheme.
- The extent to which the policies in the Local Development Documents are being achieved
- How the Council has worked with other key bodies under the duty to cooperate
- Neighbourhood Planning

The monitoring period is from 1st April to 31st March each year.

What is the Annual Monitoring Report?

The current AMR covers the period from 1st April 2013 to 31st March 2014 and focuses on the implementation of the policies within the High Peak Saved Local Plan Policies document (referred to as the Local Plan) and the Supplementary Planning Documents.

The report has been structured around the Council's corporate aims

- Supporting People.
- Creating Jobs and Prosperity
- Protecting the Environment
- Improving the Council

Under each aim there are a series of objectives relating to the Local Plan policies. Indicators have been set for each objective and these comprise:

<u>Core Indicators-</u> These cover business development, housing, transport, local services, flood protection and water quality, biodiversity and renewable energy. They were previously set nationally by Government.

Local Indicators- These cover outputs that are not addressed by the Core Indicators and relate more specifically to local issues. They are set by the Authority and can be changed to reflect changing circumstances.

<u>Contextual Indicators</u>. These provide a background against which to consider the effects of the plan and reflect the increasing recognition of the importance of taking into account the social, economic and environmental circumstances.

1 Introduction

Significant Effects Indicators- These apply to Local Development Plan Documents and are identified through Sustainability Appraisal. They monitor the effects of policies which are contained within those Development Plan Documents which will eventually comprise part of the Local Development Framework.

Targets have been set for individual indicators where practical and appropriate.

2 High Peak Location and Characteristics

The High Peak has a population of 91,100 (Nomis 2013) and lies in to the west of Derbyshire at the north western tip of the East Midlands region. It is situated between Manchester and Sheffield and adjoins the Derbyshire Dales district. The position places it within 60 miles of one third of the population of England. The Peak District National Park covers approximately two thirds of the land area of the High Peak, although 93% of the High Peak's population lives outside of the National Park, mainly in the towns of Glossop, New Mills, Chapel-en-le-Frith, Whaley Bridge and Buxton.

Economic Performance

Unemployment is lower in the High Peak compared with regional and national rates. The most recent combined worklessness figures for the borough, which include Job Seekers Allowance (JSA) and Employment Support Allowance (ESA) indicate that there 6,190 claimants, 10.4% of the working age population (Nomis, Feb. 2010). The claimant rate for the East Midlands as a whole stands at 12.1% and for Great Britain it is 12.9%.

This figure disguises local disparities however, where local unemployment rates are much higher. The ward of Gamesley in Glossopdale for example has a total of 470 people claiming key out of work benefits, 30.2% of the working age population. The average claimant rate for the 6 wards with the highest levels of unemployment stands at 19.04% of the working age population (Nomis, Feb. 2010) well in excess of the rate for the rest of the region.

A key characteristic of the economy of the High Peak is its "two-speed" nature. 36.5% of the working age population have achieved degree-level qualifications and above, significantly more than the regional or national averages. Of the 53,300 economically active residents in the borough, over 40% are employed in senior management and professional occupations (Nomis, 2010) although a large proportion of these commute to work in surrounding conurbations outside of the High Peak.

19.6% of the jobs available within the borough are in manufacturing which is a high proportion in relation to the regional and national average (Nomis, 2010). Many of the jobs available are part time (39.4% compared to a regional average of 32%).

There are 3,310 VAT registered businesses in the borough. The majority of these businesses are small, (70.6% of businesses employ 0-4 persons) although the area has a higher proportion of rural business employing 20 or more persons than the region as a whole.

Many of the existing industrial premises in the High Peak are no longer fit for purpose and recent studies have identified an excess of designated employment land in the borough. One of the key strategic objectives of the Local Plan is to support sustainable employment generating development in locations and of a scale appropriate to the plan area and as such, many industrial sites may be earmarked for redevelopment both to attract and sustain a mixture of economic activities.

Social Character

According to the mid-2009 population estimates there were 92,400 people living in the High Peak of whom 49.5% were male and 50.5% were female. Time series information for the borough shows that the population has increased every year for the past decade although the rate at which the population has grown has slowed between 2008 and 2009

2 High Peak Location and Characteristics

The population of the High Peak increased by 300 people (0.3%) between 2008 and 2009 compared with an increase of 0.5% for the rest of the East Midlands (Nomis, 2010). This demonstrates that the rate of population growth is slowing down as the level of growth for the borough from 2007-2008 stood at 0.6%, double the rate for this monitoring period. Population density for the High Peak stands at 1.71 people per hectare compared with 2.85 people per hectare in the rest of the region. The difference in population density between the region and the borough can be largely attributed to the rural nature of the High Peak, with the vast majority of the population living within the main market towns and only a small proportion of residents living in the open countryside which accounts for approximately 85% of the High Peak planning area.

The borough ranks as the 211th most deprived in England out of 388 local authorities Deprivation is not high compared with many other areas, but there are pockets of significant deprivation such as Gamesley, Stone Bench and New Mills East wards. In these areas communities suffer from higher levels of unemployment, lower incomes and poorer health. These wards also contain a higher proportion of lone parents and of people with no qualifications.

The High Peak is an attractive place to live and as a result house prices are high. The average house in High Peak costs £182,510 compared to the regional average of £166,249 (Hometrack, 2010). These high prices contribute to the problems of affordability that are prevalent in the High Peak housing market and these problems are exacerbated by a low turnover of social housing and a high incidence of second homes.

High Peak has the fourth highest crime rate in the County although there has been a 2% reduction in the borough during 2009/10. High Peak has performed well in reducing serious acquisitive crime such as theft of vehicles and burglary, particularly since September with vehicle crime falling by 13% during the monitoring period. Total damage and arson remain high however and account for over half of all crimes in the High Peak along with assault. Despite this, High Peak had a much lower number of residents who had worries about crime and a greater number of residents who were satisfied with the public services in their local area, in comparison to other districts within the Admin County, (High Peak Strategic Assessment, 2010)

Transport and Accessibility

The High Peak is not dissected by any parts of the national road or rail network. The main market towns in the borough are linked by direct rail to Manchester and in the case of Chinley and New Mills, settlements are also linked with Sheffield where connections to the wider national railway network can be made.

Although no motorways cross the area, high volumes of traffic utilise the A57 and A628 trans Pennine routes between the M67 and M1 as well as the A6 to travel south through the borough. The high volumes of through traffic combined with significant levels of local traffic contribute to congestion within the borough, which has a major impact on the quality of the environment in some of the settlements as well as restricting the ability of the area to grow and develop.

Public transport operators provide bus and rail services throughout the borough and link settlements with surrounding conurbations and these are well utilised, although the rural nature of the High Peak means that many people still depend on private transport to access employment, services and facilities. A range of community transport services also cover all areas in the High Peak to ensure that people with different transport needs can access essential services and retail centres.

2 High Peak Location and Characteristics

Flood Risk

The Local Plan area of High Peak drains into two major river catchments. The northern and central parts drain into the Goyt and Etherow catchments and the southern part drains into the River Wye. Historically flooding has been a problem for some parts of the borough with the last major incident being in Glossop in 2002 with flooding from the Glossop Brook causing damage to properties in the town. The effects of climate change mean that flood risk areas are likely to flood more frequently and flooding from other sources is also likely to increase.

The Council commissioned a level 1 Strategic Flood Risk Assessment as part of the evidence base . Its findings show that areas of flooding are along parts of the rivers the Etherow, Goyt and Wye and their tributaries. Other flood risks surface water run off, flooding from sewers, local channels restrictions and under capacity in structures e.g narrow culverts and debris blocking watercourses and reducing channel capacity. Stage 2 of the flood risk assessment will be carried out once potential growth areas for new development in the borough have been identified.

Landscape Character

The High Peak is located in an area of outstanding landscape quality and the appearance and topography of the landscape has helped shape the development of the borough.

The borough covers two distinct landscape areas and the contrast between them is clearly visible. The Dark Peak to the north with its underlying grit stone geology is largely characterised by high peat covered moorlands with enclosed farmsteads on the lower slopes. The White Peak to the south is underlain by limestone and is largely dominated by grazing land with an extensive network of dry stone walls and river valleys.

Each of these landscape areas has been broken down into individual landscape character types where distinct arrangement of features such as vegetation, settlement pattern and topography define one landscape from another. There are 9 landscape character types in the High Peak, each defining the sense of place in an area, having an influence on local distinctiveness and shaping local settlement patterns.

Local communities value their tranquillity, beauty, variety, accessibility and the contribution that they make to the quality of life in the High Peak. They are an important resource in attracting people to live and work in the area as well as driving the local tourist economy.

Biodiversity

The Borough Council is a partner in the Peak District Biodiversity Action Plan.

There are eight Sites of Special Scientific Interest (SSSI) in the Plan area:Toddbrook Reservoir, Combs Reservoir,Waterswallows Quarry, Duchy Quarry, Poole's Cavern and Grinlow Wood, Wye Valley, Dark Peak and Goyt Valley. The latter three sites cross the boundary with the Peak District National Park.

2 High Peak Location and Characteristics

The Plan area includes part of three Nature conservation sites of international importance, designated either as a Special Protection Area (SPA) under the EC Directive on the conservation of wild birds, or as a Special Area of Conservation (SAC) under the European Union's Habitats Directive.

The South Pennine Moors SAC includes the Dark Peak and Goyt Valley SSSIs. The protected habitats include blanket bog, dry and wet heathlands and acidic oak woodland. The Peak District Dales SAC includes the Wye Valley SSSI. The protected habitat is principally dry grasslands and scrublands on limestone.

Both Dark Peak and Goyt Valley SSSIs are also components of the Peak District Moor (South Pennine Moors Phase 1) SPA. The SPA is important for golden plover, merlin and other upland species.

There are seven statutory Local Nature Reserves in the Plan area: the Brookfield (CPA) Pond at Whaley Bridge; Watford Lodge, Goytside Meadows, and Mousley Bottom New Mills, Stubbins Park in Chinley Bluebell Wood Hayfield and Ferneydale Grassland Buxton. Watford Lodge supports a mosaic of wetland habitats as well as areas of willow carr woodland. Goytside Meadow contains a variety of grassland, scrub and lowland swamp which together support a high diversity of plant species. CPA pond is a small mill-pond with surrounding secondary woodland.

Historic and Cultural Heritage

The High Peak has a wealth of historic buildings, conservation areas and archaeological sites and monuments. Many of the towns and villages retain historic centres characteristic of the Dark Peak, with buildings tightly grouped and exhibiting considerable use of locally quarried gritstone. In the South of the Borough the influence of the White Peak increases and greater use has traditionally been made of limestone as the predominant building material.

There are 32 Conservation Areas in the Plan Area and approximately 390 listed buildings, ranging from minor structures such post boxes and telephone kiosks through to the internationally recognised Crescent in Buxton.

Twenty sites are protected as Scheduled Ancient Monuments, ranging from stone crosses through to major earth works such as Melandra Castle Roman Fort at Glossop and the Bullring Henge at Dove Holes.

During the Roman period, Buxton was one of only two settlements in Britain developed primarily for their natural supply of thermal mineral water (the other being Bath). The Pavilion Gardens and the Slopes in Buxton are registered by English Heritage as being of national importance under the Historic Parks and Gardens scheme, along with Howard Park in Glossop.

3 Local Development Scheme

The Local Development Scheme (LDS) provides a rolling programme for the timetable for the production of documents in the Local Development Framework (LDF).

The 2014 LDS provides the timetable for the High Peak Local Plan which was approved by full Council in July 2013. All the key milestones for the Local Plan within the monitoring period to to date have been met and are as follows:

- Preferred Options Consultation February-April 2013
- Additional Consultation December-February 2013
- Submission Plan consultation April-June 2014
- Publication of AMR December 2014

The Council carried out consultations on the emerging High Peak Local Plan and publicised the consultations by contacting everyone on the planning policy database, articles in the local press and media. Details of the consultations were in Council Offices and local libraries and for the Preferred Options the Council ran a series of drop in sessions in the main towns in the borough. There was a significant response to all the consultations.

4 Supporting People

Aim 1 - Supporting People

To promote social inclusion and enable communities and individuals to participate in improving the quality of life in the High Peak

Contextual Indicator 1- Household Tenure

Table 1 Tenure Households 2011

| Variable | High Peak | East Midlands | England |
|---|-----------|------------------|----------|
| All households | 38946 | 1895604 | 22063368 |
| Owned total | 28059 | 1274665 | 13975024 |
| Owned outright | 13693 | 621224 | 6745584 |
| Owned with mortgage or loan | 14366 | 653441 | 7229440 |
| Shared ownership | 229 | 12744 | 173760 |
| Social rented total | 4945 | 300423 | 3903550 |
| Social rented from Council | 3836 | 1920429 | 2079778 |
| Social rented other | 1109 | 108374 | 1823772 |
| Private rented total | 5231 | 282443 | 37115924 |
| Private rented landlord or letting agency | 4706 | 257017 | 3401675 |
| Private rented employer of household member | 37 | 4022 | 55211 |
| Private rented relative or friend or household member | 414 | 17466 | 199428 |
| Private rented other | 74 | 3958 | 59610 |
| Living rent free | 482 | 25329 | 295110 |

Source ONS

To provide 200 new affordable homes between 2005 and 2010 (source: The Regeneration Strategy). Target to be revised next year.

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4 Supporting People

Progress

No affordable houses were built during the monitoring period

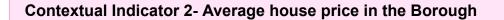
Policy

Affordable Homes SPD

Commentary

The tenure information above came from the 2011 census and shows household tenure in High Peak compared with the East Midlands and England. Previously figures have been on a ward basis.

The majority of the dwellings in the High Peak are owner occupied, most social rented rented homes are rented from the Council and there is a higher number of private rented homes than social rented.



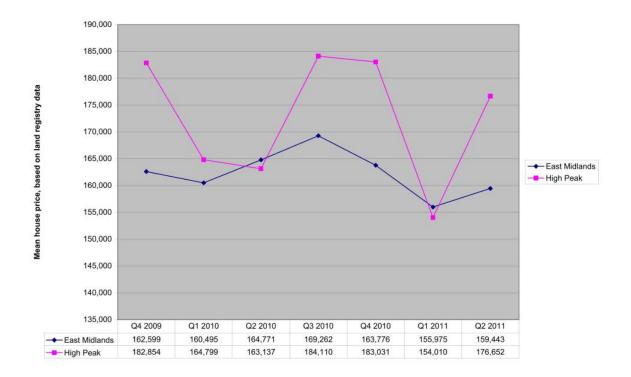


Figure 1 Change in mean house price

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4 Supporting People

Source:http://www.communities.gov.uk/documents/housing/xls/table-581.xls

Target

None Set

Progress

NA

Policy

Affordable Housing SPD

Commentary

This indicator has not been updated for this monitoring period.

Average house prices in the borough, and throughout the region as a whole, have fluctuated during this monitoring period. House prices in the High Peak peaked in the third quarter of 2010 but after falling sharply in the first quarter of 2011, are on a rising trend again.

These fluctuations in house prices have been much pronounced in High Peak than for the region as a whole. When prices have fallen in High Peak, they have fallen to a level below that of the regional mean and when they have risen, they have risen to levels much higher than the regional mean.

Contextual Indicator 3- Percentage of vacant town centre units

| Town | Town centre vacancy rates September 2013 monitoring | Town centre vacancy rates March 2014 monitoring |
|--------------------|--|--|
| Buxton | 8.2 | 6.1 |
| Glossop | 4.1 | 5 |
| New Mills | 8.1 | 4.7 |
| Chapel-en-le-frith | 8.4 | 6.3 |
| Whaley Bridge | 8.3 | 4.9 |
| Hadfield | 15 | 9.5 |
| Total | 7.4 | 5.7 |

Table 2 % of vacant shops

Source High Peak Council Monitoring

4 Supporting People

Target

To annually decrease the percentage of vacant shops in the Borough's town centres

Progress

The vacancy rates in the town centres has decreased

Policy

TC2-TC9

Commentary

The table shows the percentage of vacant units in the town centre for September 2013 and March 2014. Units include retail, eat in/out, pubs and other business uses. Hadfield had the highest the vacancy rate. During the monitoring period the number of vacant units fell in all towns apart Glossop.

4 Supporting People

Contextual Indicator 4- Number of residents claiming disability living allowance

Table 3 % population claiming ESA and incapacity benefits

| | % population claiming ESA and incapacity benefits |
|---------------|---|
| High Peak | 5.2 |
| East Midlands | 5.7 |
| Great Britain | 6.2 |

Source Nomis

Target

None Set

Progress

NA

Policy

GD8

Commentary

The percentage of people claiming ESA/incapacity benefits is slightly lower in High Peak than in the East Midlands or country as a whole.

Contextual Indicator 5- Gross weekly pay for full time workers

Table 4 Earnings by workplace 2014

| Median earnings in pounds for employees working in the area | High Peak | East Midlands | Great Britain |
|---|-----------|---------------|---------------|
| Gross Weekly Pay | | | |
| Full Time Workers | £438.90 | £477.20 | £520.20 |
| Male Full Time Workers | £464.10 | £519.20 | £560.60 |

4 Supporting People

| Median earnings in pounds for employees working in the area | High Peak | East Midlands | Great Britain |
|---|-----------|---------------|---------------|
| Female Full Time Workers | £338.20 | £412.40 | £462.50 |
| Hourly Pay | | | |
| Full Time Workers | £10.34 | £11.78 | £13.14 |
| Male Full Time Workers | £10.75 | £12.34 | £13.68 |
| Female Full Time Workers | £8.68 | £10.90 | £12.33 |

Source: Nomis - workplace analysis

Target

To be determined

Progress

To be determined

Policy

High Peak Regeneration Strategy.

Commentary

Earnings for workers in the High Peak continue to be below that for those in Great Britain and in the East Midlands. Women's earnings are lower than men's in all regions.

Contextual Indicator 6 - Crime figures

Significant Effect Indicator 1 - Crime figures

Indicator

BVPI 126- Domestic burglaries per 1,000 households

BVPI 128- Vehicle crimes per year per 1,000 population

BVPI 127a- violent crime per 1,000 population in LA area

4 Supporting People

Target

Set each year

Policy

GD7, Residential Design SPD, Designing out Crime SPG and SA report on Planning Obligations SPD.

Commentary

The best value performance indicators are no longer collected and therefore this indicator will no longer be monitored.

4 Supporting People

Significant Effects Indicator 2- Percentage of council homes meeting the decent homes standard

Target

100% of Council Homes to meet decent homes standard

Progress

Target met

Policy

Housing Needs in the High Peak SPD

Commentary

All High Peak Community Housing homes continue to meet the decent homes standard.

5 Supporting People - Objectives

Objective 1a: To Secure Affordable Housing

Core Indicator H5 - Affordable house completions

Significant Effect Indicator 3 - Affordable house completions

Table 5 Affordable house completions 20013/14

| Total this monitoring period | 0 |
|------------------------------|--|
| Total 2013/14 | 0 |
| Total 2012/13 | 64 |
| Total 2011/12 | 40 |
| Total 2010/11 | 31 |
| Total 2009/10 | 16 (includes 2 acquisitions at Wren Nest Mill) |
| Total 2008/09 | 28 (32 incl sites in Peak Park) |
| Total 2007/08 | 63 |
| Total 2006/07 | 63 |
| Total 2005/06 | 44 |
| Total 2004/05 | 19 |
| Overall total since 2004/05 | 368 (372 incl sites in Peak Park) |

Source High Peak Council records.

Target

To increase the amount of affordable housing

Progress

Target not met

Policy

H1, H9, H10. Affordable Housing SPD.

Commentary

5 Supporting People - Objectives

This indicator has been aligned with National Indicator 155 which includes affordable house completions and acquisitions for affordable housing in the whole of High Peak Borough including the area within the National Park. Previous monitoring before 2008/09 did not include the area within the National Park as it is outside the planning area for High Peak. Two figures are therefore given one the High Peak plan area and one including the Peak District National Park for the monitoring from 2008/09.

The lack of affordable housing is a key issue in High Peak due to the relatively high cost of housing and the low income levels of the resident population. The 2014 Strategic Housing Market Assessment indicates there is a net need of 526 per annum for affordable housing across the Borough.

The Local Plan seeks to ensure the provision of affordable housing through policies H1, H9, H10. Policy H9 of the Local Plan details the requirement for affordable housing and sets the criteria where the Council would seek to negotiate with developers for affordable housing provision. Policy H10 details the rural exceptions affordable housing policy to meet local needs. The Affordable Housing SPD further expands the Council's policy on affordable housing.

During the monitoring period no affordable houses were delivered. Since 2004/05 a total of 372 affordable dwellings have been delivered. Whilst the affordable housing provision is increasing it still falls short of meeting identified housing need.

Local Indicator 1 - S106 on affordable housing

| Ref | Site | Development | Obligation |
|-----------|-----------------------------|------------------------------|-----------------------------|
| 2012/0323 | 5 | Redevelopment of site for up | Affordable Housing |
| | Works | to 182 dwellings and B1 use | Open space & play space |
| | | | Off site highways to DCC |
| | | | On site maintenance company |
| | | | Travel plan to DCC |
| 2012/0678 | Land at Long Lane Chapel | 66 dwellings | Affordable housing 30% |
| 2013/0319 | | 58 dwellings | Affordable housing 30% |
| | Dove Holes | | Open space contribution |
| | | | Play space contribution |

Table 6 S106 on affordable housing

| Ref | Site | Development | Obligation | |
|-----------|---|--------------------------------------|--|--|
| 2013/0315 | Land at Marsh Lane New Mills | Residential development | Affordable housing 30% Play space contribution Open space maintenance scheme | |
| 2012/0408 | Hayfield Road Chapel | Residential development 108 units | 19 affordable units Play space contribution Scheme for on site POS Travel plan and financial contribution to DCC for monitoring Evidence of modernisation prog | |
| 2013/0417 | Land west of Hallsteads Dove Holes (Mark 2) | 83 dwellings | Affordable housing 30% Play space contribution POS contribution Travel plan and financial contribution to DCC for monitoring | |
| 2013/0320 | Long Lane Chapel (mark 2) | Residential development | Affordable housing 30% Play space contribution POS contribution Travel plan and highway contribution to DCC | |
| 2013/0324 | Land at Dinting Road Glossop | Residential development | Affordable housing 30% Open space contribution Play contribution | |

5 Supporting People - Objectives

| Ref | Site | Development | Obligation |
|-----------|--------------------|---|--|
| | | | Travel plan and financial contribution to DCC for monitoring |
| 2013/0327 | North road Glossop | Residential development | Affordable housing 30% |
| | | | Open space |
| | | | POS contribution |
| | | | Highways contribution |
| | | | Travel plan and financial contribution to DCC for monitoring |
| | | | Footpath improvement |
| 2013/0597 | Charlestown Works | Mixed use-residential development & B1 | Affordable housing 30% |
| | Glossop | | Play space contribution |
| | | | Travel plan and financial contribution to DCC for monitoring |
| | | | On site open space and management company |
| | | | Contribution to bus stops |

Target

Source High Peak Council records

Target

To be determined

Progress

To be determined

Policy

H9 & H10

Commentary

Policy H9 of the Local Plan details the requirement for affordable housing and sets the criteria where the Council would seek to negotiate with developers for for affordable housing provision.

During the monitoring period 10 S106 agreements were signed relating to affordable housing. They all included the provision of affordable housing which in most cases was at 30%.

Local Indicator 2- Housing Approvals in Buxton

Target

To meet the Structure Plan target to make provision for the Buxton area of 2100 dwellings by the year 2011.

Progress

To be determined

Policy

H4, H5, TR3, GD2

Commentary

This indicator is no longer monitored.

Policy H4 is included to ensure that sufficient land is allocated in the Local Plan to meet the Structure Plan target of 2100 dwelling completions in Buxton between 1991 and 2011.

Objective 1b: To Promote Equality & Access to Facilities

Significant Effect Indicator 4 - NI 175 access to services and facilities by public transport, walking and cycling or both

Target

TBA

Progress

No data available.

Policy

TR1, Planning Obligations SPD

5 Supporting People - Objectives

Commentary

Data is no longer collected for NI 175 and therefore this indicator is no longer monitored.

Local Indicator 3- Approvals for small shops

Table 7 Approvals for small shops

| Application Number | Address | Proposal | Decision |
|-----------------------|---|--|----------|
| 2012/0311 | Tompla UK Ltd 34 Union Road New Mills | Change of use from B1 to A3 | Approved |
| 2013/0470 | Pagefree 11 Pennine Road Glossop | Change of use to hairdressers | Approved |
| 2013/0555 | Howard Town Mill Glossop | Change of use of three units from A1 to A1/A3/A4 | Approved |
| 2013/0581 | 14 Norfolk Street Glossop | Change of use from tattoo parlour to tanning studio | Approved |
| 2014/0037 | 1 Jacksons Buildings Victoria Street Glossop | Change of use from A1 to sui generis dog grooming | Approved |
| 2013/0102 | Hire Station High Street West Glossop | Change of use to A1 | Approved |
| 2013/0112 | 152a Albion Road New Mills | Change of use from office to tattoo parlour | Approved |

| Application Number | Address | Proposal | Decision |
|-----------------------|--|--|----------|
| 2013/0115 | 16 Kinder Road Hayfield | Change of use of ground floor to retail | Approved |
| 2013/0178 | Rivendell House Buxton Road Whaley Bridge | Change of use of part of building to A1 | Approved |

Target

To maintain the number of small shops within the Borough's town centres over the AMR period

Progress

Target met

Policy

TC5

Commentary

During the monitoring period there were a total of 9 approvals regarding small shops. Some applications involved the change of use from one commercial use to another.

Objective 1c: To Protect & Enhance Community Facilities

Local Indicator 4 - Approvals on community facilities throughout the Borough

Table 8 Approvals for community facilities

| Application Number | Address | Proposal | Decision |
|-----------------------|--|-------------------------------------|-----------|
| 2013/0696 | Unit 16c Etherow Industrial Estate Hadfield | Change of use to indoor play centre | Approved |
| 2013/0286 | Brown Edge Road Buxton | Extra care apartments | Withdrawn |
| 2013/0643 | Brown Edge Road Buxton | Extra care apartments | Refused |
| 2013/0572 | T John's Church New Mills | Nursery | Approved |

Source High Peak Council records

Target

To enable the development of new community facilities across the Borough.

Progress

Working towards target

Policy

CF2,3,4,5

Commentary

The were four applications for developments involving community facilities two were approved one withdrawn and subsequently re submitted and refused.

Local Indicator 5 - S106 on open space

Table 9 S106Open Space

| Site | Development | Obligation |
|------------------------|--|---|
| Land at Forge Works | Redevelopment of site for up to 182 dwellings and B1 use | Affordable Housing Open space & play space |
| | _and at Forge | and at Forge Redevelopment of site for up |

| Ref | Site | Development | Obligation |
|-----------|-----------------------------------|-----------------------------|--|
| | | | Off site highways to DCC |
| | | | On site maintenance company |
| | | | Travel plan to DCC |
| 2012/0678 | Land at Long Lane Chapel | 66 dwellings | Affordable housing 30% |
| 2013/0319 | Land at Hallsteds | 58 dwellings | Affordable housing 30% |
| | Dove Holes | | Open space contribution |
| | | | Play space contribution |
| 2013/0315 | Land at Marsh Lane | Residential development | Affordable housing 30% |
| | New Mills | | Play space contribution |
| | | | Open space maintenance scheme |
| 2012/0408 | Hayfield Road | Residential development 108 | 19 affordable units |
| | Chapel | units | Play space contribution |
| | | | Scheme for on site POS |
| | | | Travel plan and financial contribution to DCC for monitoring |
| | | | Evidence of modernisation prog |
| 2013/0417 | Land west of | 83 dwellings | Affordable housing 30% |
| | Hallsteads Dove Holes (Mark 2) | | Play space contribution |
| | | | POS contribution |
| | | | Travel plan and financial contribution to DCC for monitoring |

5 Supporting People - Objectives

| Ref | Site | Development | Obligation |
|-----------|--------------------|-------------------------|--|
| 2013/0320 | Long Lane Chapel | Residential development | Affordable housing 30% |
| | (mark 2) | | Play space contribution |
| | | | POS contribution |
| | | | Travel plan and highway contribution to DCC |
| 2013/0324 | Land at Dinting | Residential development | Affordable housing 30% |
| | Road Glossop | | Open space contribution |
| | | | Play contribution |
| | | | Travel plan and financial contribution to DCC for monitoring |
| 2013/0327 | North road Glossop | Residential development | Affordable housing 30% |
| | | | Open space |
| | | | POS contribution |
| | | | Highways contribution |
| | | | Travel plan and financial contribution to DCC for monitoring |
| | | | Footpath improvement |
| 2013/0597 | Charlestown Works | Mixed use-residential | Affordable housing 30% |
| | Glossop | development & B1 | Play space contribution |
| | | | Travel plan and financial contribution to DCC for monitoring |
| | | | On site open space and management company |
| | | | Contribution to bus stops |

Target

To provide open space for developments of over 10 dwellings where there is a shortfall of provision and for developments of over 100 dwellings to provide open space in line with the Local Plan policy.

Progress

Target met

Policy

H12

Commentary

During the monitoring period 10 S106 agreements were signed . Of these 9 had obligations regarding open space either for on site provision or a contribution to off site provision.

Policy H12 details the open space requirement for residential developments. Developments over 10 dwellings need to make open space provision where there is an existing shortfall and developments over 100 dwellings will provide facilities to meet the needs of the development and were there is a shortfall they may be required to make provision for existing residents.

Local Indicator 6 - S106 on educational facilities

No S106 agreements were signed with obligations for educational facilities

Target

To provide adequate provision for education in line with policy CF3

Progress

To be determined

Policy

CF3

Commentary

Policy CF3 states that where new residential development will lead to a need for a significant upgrade of existing educational facilities the Council will negotiate with developers for their improvement. During the monitoring period no S106 agreements were signed relating to education facilities.

5 Supporting People - Objectives

Local Indicator 7 - Planning permission granted on sites identified for educational development in the Local Plan.

No planning applications affecting the sites designated for educational use were submitted within the monitoring period.

| Table 10 Planning permissions on sites identified for educational development |
|---|
|---|

| Sites identified for Educational Development | Planning Application |
|---|---|
| Replacement primary school and nursery Rhodes Street Padfield | No application submitted |
| New County Primary School and Nursery Roughfields Hadfield | No application submitted. Site is included in a proposed housing allocation in the submission High Peak Local Plan. Allocation would retain site for school |
| Replacement County Primary School and Nursery for Glossop All Saints Church Street Old Glossop | " |
| Replacement primary school Church Fold/Long Lane Charlesworth | " |
| Replacement primary school for Thornsett Hayfield Road Diglands New Mills | 11 |
| School playing fields for New Mills primary school Eaves Knoll New Mills | " |
| School playing fields for Furness Vale primary school Park Avenue Furness Vale | " |

Target

To ensure land is safeguarded for educational development.

Progress

Target met 2013/14

Policy

CF3

Commentary

5 Supporting People - Objectives

Policy CF3 identifies seven sites for educational use and states planning permission will not be granted for development that will prejudice the future or improved educational facilities on these sites. No applications were submitted which affected these sites during the monitoring period. Although policy CF3 was not used in the determination of planning applications regarding the designated education sites it does provide an important level of policy protection for these areas.

The safeguarding of land for education development is important to ensure that the future educational requirements of the area can be met. Provision of sufficient school places to meet future proposed growth was an issue that was raised in the public consultation on the draft Core Strategy and the consultation for the preparation of the submission Local Plan.

Objective 1d: To Promote Sustainable Transport Choices

Local Indicator 7a- amount of completed non-residential development within UCOs A, B and D complying with car parking standards set out in the LDF

Target

100% of completed B use class development accorded with adopted parking standards during 2009/10. Completions for A and D use classes are not monitored so the percentage of completed schemes that are in line with parking standards is unknown.

Progress

Data for this indicator was unavailable

Policy

TC10, EMP4, EMP6 and TR1

Commentary

This indicator has not been updated for this monitoring period.

Local Indicator 8 - Number of planning applications affecting existing and designated trails

Target

No development to prejudice trails

Progress

NA

Policy

5 Supporting People - Objectives

TR14

Commentary

The Council has not collected information on this indicator for this monitoring period.

Significant Effect Monitoring Indicator 5 - No. of travel plans submitted with planning applications

There was one S106 agreement regarding travel plans.

Target

To be set

Progress

NA

Policy

Residential Design SPD

Commentary

During the monitoring period one S106 agreement regarding travel plans to be submitted.

Objective 1e: To Reduce Crime Levels in New Developments

Local Indicator 9 - Number of consultations with ALO at Derbyshire Constabulary

No data has been collected on this indicator.

Target

To consult with the ALO at Derbyshire Constabulary on all major developments.

Progress

NA

Policy

GD7

Commentary

The Council has been unable to collect information on this indicator for the monitoring period.

6 Jobs & Prosperity

Aim 2 - Creating Jobs and Prosperity.

To create a thriving local economy that is responsive to the needs of the communities

Contextual Indicator 7- Micro business support and diversification of the land based economy

6 Jobs & Prosperity

Annual Monitoring Report 2013/14

| All People Aged 16-74 in (%) | 989 | 1,976 | 965 | 1,879 | 1,013 | 2,185 | 1,577 | 1,961 | 896 | 804 | 841 | 2,303 | 1,609 | 1,884 | 2,223 | 1,119 | 1,745 |
|--|-------|------------|---------|-------------------|-------------|-------------|--------|------------|---------|----------|-------------------|-------------------|----------|-------------|----------------|-------------------|-------------------|
| Other AI (%) Ac | 4.35 | 5.52 | 4.25 | 5.69 | 3.85 | 3.29 | 6.02 | 4.23 | 3.13 | 2.74 | 4.99 | 3.52 | 3.74 | 6.79 | 4.68 | 4.20 | 3.32 |
| Health 6 8 Social Work (%) | 11.63 | 10.88 | 10.26 | 12.99 | 11.35 | 10.25 | 11.41 | 11.37 | 10.49 | 10.07 | 12.72 | 10.46 | 10.66 | 10.46 | 11.52 | 8.49 | 11.69 |
| Education (%) | 6.47 | 10.98 | 11.92 | 7.72 | 7.50 | 8.01 | 11.67 | 6.32 | 16.52 | 5.97 | 8.32 | 9.81 | 10.38 | 10.88 | 10.21 | 6.34 | 6.59 |
| Public Admin & & Befence (%) | 3.34 | 4 | 3.83 | ъ | 4.05 | 4.57 | 6.40 | 4.84 | 5.92 | 2.11 | 2.97 | 5.82 | 4.12 | 4.78 | 5.13 | 3.93 | 3.55 |
| Real Estate Renting & Business Activities (%) | 5.76 | 12.7 | 9.02 | 9.21 | 8.88 | 10.43 | 11.67 | 6.68 | 13.73 | 6.72 | 8.44 | 11.25 | 16.09 | 13.11 | 10.62 | 7.51 | 9.57 |
| Financial Intermediation (%) | 2.53 | 2.88 | 2.28 | 2.5 | 2.96 | 2.65 | 2.41 | 1.99 | 3.91 | 1.00 | 1.78 | 3.82 | 3.37 | 2.28 | 3.19 | 1.34 | 3.38 |
| Transport, Storage & Communication (%) | 7.79 | 6.12 | 7.05 | 5.43 | 8.19 | 5.81 | 5.33 | 8.11 | 3.68 | 5.35 | 5.11 | 4.91 | 5.33 | 4.25 | 5.71 | 9.92 | 5.27 |
| Hotels & Catering (%) | 6.07 | 3.09 | 4.87 | 7.56 | 2.47 | 4.21 | 5.45 | 4.64 | 2.57 | 5.72 | 3.21 | 3.21 | 4.49 | 9.08 | 4.14 | 4.74 | 4.18 |
| Wholesale & Retail Trade. Repair of Motor Vehicles (%) | 16.99 | 13.26 | 14.3 | 14.74 | 14.61 | 14.27 | 13.76 | 15.60 | 13.84 | 20.52 | 17.00 | 15.68 | 14.31 | 11.31 | 15.20 | 15.19 | 12.44 |
| Construction (%) | 6.98 | 5.72 | 5.49 | 5.64 | 6.91 | 6.54 | 4.88 | 5.41 | 7.14 | 8.33 | 7.02 | 6.25 | 5.80 | 5.04 | 6.61 | 5.18 | 6.07 |
| Electricity, Gas & Water Supply (%) | 0.4 | 0.35 | 0.52 | 0.21 | 0 | 0.37 | 0.19 | 0.46 | 0.89 | 0.37 | 0.71 | 0.74 | 0.47 | 0.90 | 1.17 | 0.27 | 0.40 |
| Manufacture (%) | 23.66 | 20.65 | 18.55 | 19.32 | 25.57 | 26.67 | 17.12 | 22.95 | 16.52 | 29.48 | 26.99 | 23.80 | 18.71 | 14.76 | 20.83 | 21.89 | 31.06 |
| Mining & Quarrying (%) | 2.83 | 0.91 | 4.66 | 3.14 | 1.18 | 1.69 | 2.73 | 6.17 | 0.56 | 0.50 | 00.0 | 0.13 | 0.75 | 0.74 | 0.22 | 6.26 | 0.34 |
| Agriculture, Hunting, Forestry (%) | 1.21 | 2.94 | 3.01 | 0.85 | 2.47 | 1.24 | 0.95 | 1.22 | 1.12 | 1.12 | 0.71 | 0.61 | 1.78 | 5.63 | 0.76 | 4.74 | 2.12 |
| Ward | Barms | Blackbrook | Burbage | Buxton Central | Chapel East | Chapel West | Corbar | Cote Heath | Dinting | Gamesley | Hadfield North | Hadfield South | Hayfield | Hope Valley | Howard Town | Limestone Peak | New Mills East |

Table 11 Employment Types by Ward, April 2001

6 Jobs & Prosperity

Annual Monitoring Report 2013/14

| Ward | Agriculture, Hunting, Forestry (%) | Mining & Quarrying (%) | Manufacture (%) | Electricity, Gas & Water Supply (%) | Construction (%) | Wholesale & Retail Trade. Repair of Motor Vehicles (%) | Hotels & Catering (%) | Transport, Storage & Communication (%) | Financial Intermediation (%) | Real Estate Renting & Activities (%) | Public Admin & Defence (%) | Education (%) | Health & Social Work (%) | Other (%) | All People Aged 16-74 in (%) |
|-------------------|---|------------------------------|--------------------|---|------------------|--|-----------------------------|---|------------------------------------|---|--|------------------|--------------------------------------|--------------|---------------------------------------|
| New Mills West | 0.96 | 0.64 | 22.56 | 0.27 | 6.24 | 12.94 | 3.92 | 5.42 | 4.33 | 12.12 | 3.69 | 10.80 | 11.76 | 4.33 | 2,194 |
| Old Glossop | 0.64 | 0.40 | 20.03 | 0.74 | 5.49 | 14.00 | 3.76 | 5.24 | 4.40 | 13.3 | 5.64 | 11.33 | 10.98 | 4.06 | 2,022 |
| Padfield | 0.65 | 00.0 | 20.39 | 1.08 | 6.29 | 13.96 | 4.05 | 7.01 | 3.33 | 12.22 | 5.28 | 9.69 | 12.94 | 3.11 | 1,383 |
| St Johns | 2.85 | 0.59 | 15.62 | 1.08 | 6.88 | 14.54 | 2.55 | 6.09 | 3.14 | 13.26 | 4.13 | 13.06 | 11.00 | 5.21 | 1,018 |
| Sett | 1.93 | 0.42 | 20.27 | 0.50 | 7.23 | 13.20 | 2.94 | 5.55 | 3.20 | 11.52 | 3.95 | 11.69 | 11.77 | 5.80 | 1,189 |
| Simmondley | 0.49 | 0.16 | 17.68 | 0.62 | 6.48 | 15.46 | 2.54 | 4.76 | 5.21 | 11.61 | 6.60 | 11.98 | 12.72 | 3.69 | 2,438 |
| Stone Bench | 0.69 | 4.32 | 25.63 | 0.75 | 6.55 | 19.82 | 5.22 | 7.88 | 1.55 | 5.11 | 2.93 | 4.37 | 11.56 | 3.62 | 1,877 |
| Temple | 0.43 | 2.71 | 17.53 | 0.32 | 5.41 | 15.80 | 4.00 | 5.30 | 3.03 | 10.39 | 5.74 | 13.10 | 10.39 | 5.52 | 924 |
| Tintwistle | 0.78 | 0.26 | 22.57 | 0.95 | 6.77 | 15.28 | 3.56 | 6.51 | 2.78 | 10.50 | 5.21 | 9.03 | 11.37 | 4.43 | 1,152 |
| Whitfield | 0.84 | 00.0 | 25.40 | 1.48 | 6.74 | 15.28 | 4.11 | 4.64 | 1.90 | 11.17 | 4.53 | 7.80 | 12.54 | 3.58 | 949 |
| Whaley Bridge | 1.86 | 0.74 | 23.63 | 0.51 | 5.13 | 12.54 | 3.43 | 6.44 | 4.14 | 11.96 | 4.39 | 9.27 | 11.13 | 4.84 | 3,119 |
| High Peak | 1.55 | 1.49 | 21.80 | 0.59 | 6.09 | 14.61 | 4.29 | 5.96 | 3.09 | 10.68 | 4.64 | 9.51 | 11.29 | 4.41 | 43,698 |
| East Midlands | 1.88 | 0.42 | 19.91 | 0.83 | 6.86 | 18.21 | 4.51 | 6.25 | 3.07 | 10.41 | 4.95 | 7.80 | 10.60 | 4.28 | 1,917,728 |
| England | 1.45 | 0.25 | 14.83 | 0.71 | 6.76 | 16.85 | 4.73 | 7.09 | 4.80 | 13.21 | 5.66 | 7.74 | 10.70 | 5.20 | 22,441,498 |
| Source. | Source: statistics dov uk KS11A | | S11 A | | | | | | | | | | | | |

Source: statistics.gov.uk KS11A

This information is drawn from the 2001 census and is unchanged from last year. The table will be updated with information from the 2011 census when available.

6 Jobs & Prosperity

| Table 12 Business demography: | Enterprise births and deaths: All active enterprises |
|-------------------------------|--|
| Table 12 Busiless demography. | Enterprise births and deaths. An active enterprises |

| Year | Count of active enterprises in the High Peak |
|------|--|
| 2004 | 3,450 |
| 2005 | 3,565 |
| 2006 | 3,645 |
| 2007 | 3,775 |
| 2008 | 3,800 |
| 2009 | 3,715 |
| 2010 | 3,615 |

Source: Office for National Statistics

http://www.ons.gov.uk/ons/publications/re-reference-tables.html?edition=tcm%3A77-229177

Table 13 VAT Based Local Units at March 2007

| | High Peak | East Midlands | England |
|--|-----------|---------------|-----------|
| VAT Based Local Units - total, March 2007 | 3,310 | 144,960 | 1,788,670 |
| Percentage employing 0 to 4 persons | 70.7 | 66.2 | 67.1 |
| Percentage employing 5 to 9 persons | 14.2 | 15.0 | 14.8 |
| Percentage employing 10 to 19 persons | 7.4 | 8.9 | 8.8 |
| Percentage employing 20 or more persons | 7.7 | 9.9 | 9.3 |

Source: Office for National Statistics

Target

To increase the number of VAT businesses in High Peak from the current position of 3160 VAT registered businesses to 3220 VAT registered businesses in 2010. (High Peak Regeneration Strategy: Building Distinctive Communities 2008 - 2011)

Progress

To be determined

6 Jobs & Prosperity

Policy

EMP1-8

Commentary

This indicator has not been updated for this monitoring period.

The number of active enterprises in the High Peak increased steadily year on year between 2004 and 2008, but has since been in decline.

The data on number of VAT registered businesses has not been updated by the Office for National Statistics. In 2007, there were a larger percentage of VAT based local units employing under 5 people in the High Peak than in either the East Midlands or England as a whole.

The High Peak benefits from a highly skilled workforce. 74.3% of the working age population is educated to NVQ level 4 or above, substantially above the regional and national averages. This highly skilled labour force provides the Borough with an opportunity to embrace a more knowledge driven economy. Some 17% of High Peak businesses are classified as knowledge-based, slightly higher than the regional average of 16.8%, but below the national average of 20.6% ⁽ⁱ⁾.

Contextual Indicator 8- People claiming job seekers allowance

Table 14 Job Seeker's Allowance Claimants at October 2014

| | High Peak (Numbers) | High Peak (%) | East Midlands (%) | Great Britain (%) |
|-----------------------------------|------------------------|------------------|-------------------------|-------------------------|
| Total Claimants | 830 | 1.4 | 2 | 2.1 |
| By Age of Claimant (% | as a proportion of T | otal Claimants) | | |
| Aged 18-24 | 235 | 3.2 | 3.4 | 3.5 |
| Aged 25-49 | 415 | 1,.4 | 2.1 | 2.2 |
| Aged 50 and Over | 175 | 0.9 | 1.3 | 1.5 |
| By gender of claimant Population) | | | | |
| Male | 536 | 1.8 | 2.5 | 2.7 |
| Female | 292 | 1 | 1.5 | 1.6 |

6 Jobs & Prosperity

% is a proportion of claimant count and workforce jobs total

Age % is number of persons claiming JSA as a proportion of residnet population of same age.

Source: www.nomis

Target

N/A

Progress

N/A

Policy

N/A

Commentary

The number of people claiming JSA is lower in High Peak than in the East Midlands region and country as a whole.

Contextual Indicator 9- Number of people commuting out of the Borough

Table 15 Number of people commuting out of High Peak

| Ward | Number of People who travel to work outside of the High Peak | Number of People who travel to work into High Peak | Net figure |
|------|---|--|------------|
| 2001 | 21,759 | | |
| 2011 | 17,471 | 7,669 | -9,802 |

source www.neighbourhoodstatistics.gov.uk

Target

To reduce the number of people commuting out of the Borough.

Progress

Working towards the target.

6 Jobs & Prosperity

Policy

EMP6, EMP7

Commentary

A large proportion of High Peak's working age population travel to work outside of the Borough to the surrounding major conurbations of Manchester and Sheffield. Road and rail links to these areas are good with a greater diversity of jobs and higher wages available.

Contextual Indicator 10- Number of day visitors / overnight stays and spending

Table 16 Visitors to High Peak

| Indicator | Value |
|---|------------|
| Number of tourists staying in serviced or non-serviced accommodation, or with friends and relatives. (Thousand) | 460 |
| Day visitor numbers (Thousand) | 3,603 |
| Total tourist numbers (Thousand) | 4,063 |
| Total tourist expenditure (Direct and indirect) | 174,666.72 |

Table 17 Visitor trends for the Peak District and Derbyshire

| Annual headline figures | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 |
|--|----------|----------|----------|----------|----------|---------|----------|
| Economic impact of tourism | £1.216bn | £1.254bn | £1.286bn | £1.33bn | £1.404bn | £1.42bn | £1.467bn |
| Total tourist numbers | 36.575m | 36.25m | 35.827m | 35.736m | 36.074m | 35.27m | 36.24m |
| Number of staying visitor trips, both overseas and domestic | 3.19m | 3.47m | 3.48m | 3.52m | 3.61m | 3.648m | 3.58m |
| Number of staying visitor nights, both overseas and domestic | 9.05m | 9.50m | 9.67m | 9.84m | 9.95m | 9.578m | 9.81m |
| Spend by staying visitors, both overseas and domestic | £397.02m | £428.51m | £445.99m | £473.41m | £504.4m | £511.8m | £524.0m |
| Number of day visitor trips | 33.39m | 32.78m | 32.35m | 32.21m | 32.46m | 31.62m | 32.66m |

6 Jobs & Prosperity

| Annual headline figures | 2003 | 2004 | 2005 | 2006 | 2007 | 2008 | 2009 |
|---|-----------|----------|----------|----------|-----------|---------|---------|
| Spend by day visitors | £818.832m | £825.18m | £839.97m | £856.43m | £899.657m | £912.2m | £943.0m |
| Employment supported by tourism expenditure - full time equivalents (inc. seasonal and part time work) | 24,510 | 24,316 | 24,015 | 23,859 | 24,568 | 24,336 | 25,235 |

Source: www.eastmidlandstourism.co.uk (STEAM data)

Target

To increase the number of visitors to the Borough.

Progress

Ongoing

Policy

LT 10, 11, 13

Commentary

This indicator has not been updated for this monitoring period.

The economic impact of tourism on the Peak District and Derbyshire has increased year-on-year since 2003, although the total number of tourists visiting the area has fallen each year until 2007 when there was a small increase in numbers. Total tourist numbers fell back again in 2008 before rising again in 2009. The rise in economic impact - despite falling visitor numbers - might be the result of a general decline in numbers of day visitor trips, (day trips only showed an increase in 2007 and 2009) combined with the general increase in the number of staying visitor nights over the same period.

Spend by both staying visitors and day visitors has increased each year from 2003 to 2009. However employment supported by tourism expenditure has been in decline over the same period, with the exception of 2007 and 2009 when there were small increases.

The study revealing the above data was not updated in 2010. However separate research was carried out by Strategic Marketing on behalf of East Midlands Tourism, with evaluation based on people who requested the tourist board's Visitor Guide 2009 between December 2009 and July 2010, or enquired about the Elements campaign between November 2009 and July 2010. The research showed that income generated by marketing campaigns staged by Visit Peak District and Derbyshire in 2010 rose by more than a third on the previous year to just over £40 million.

6 Jobs & Prosperity

The official tourist board's Visitor Guide brought in £66 for every pound spent on the campaign – compared to the return of £44 for every pound invested in 2009 – generating more than £36.7 million in direct and indirect income for the area. More than two-thirds of those surveyed about both campaigns stayed overnight, rather than just visiting for the day – another important factor in boosting visitor spend.

Contextual Indicator 11- Proportion of rural households on income less than 60% of the median

Table 18 Benchmarked East Midlands rural and urban districts earnings 2004.

| | Index where England = 100 | | | | | |
|----------|---------------------------|------------------|--------------|--|--|--|
| | Urban | Accessible rural | Remote rural | | | |
| Earnings | 94.42 | 94.3 | 84.57 | | | |

Source: The knowledge economy in rural East Midlands: a report for EMDA and the Countryside Agency, March 2004

26% of the households earning less than 60% of the median income in the East Midlands are in rural areas.⁽ⁱⁱ⁾

Target

Full time wage to regional average. (Regeneration Strategy)

Progress

To be determined.

Policy

N/A

Commentary

This indicator has not been updated this year. The report Knowledge Economy in Rural East Midlands (May 2004) has benchmarked East Midlands rural and urban districts nationally for earnings. It can be seen from the table above, the remote areas of the East Midlands such as High Peak perform relatively poorly in terms of earnings.

ii (Deprivation in rural areas: Quantitative analysis and socio-economic classification; Oxford Consultants for Social Inclusion Ltd; June 2008.)

6 Jobs & Prosperity

Median household incomes in the region tend to be higher in hamlets and villages than in rural towns or urban areas and are at least 30% higher in the less sparse settlements than they are in the sparse. The proportion of East Midlands households in income poverty (defined as those with an income of less than £15,861 which is 60% of the English median household income) is significantly higher in sparser settlements. In settlements classed as "village-sparse" almost one in three households are in income poverty, compared to one in five in less sparse villages.

Significant Effect Indicator 6 - Percentage employment in technology and knowledge based industries

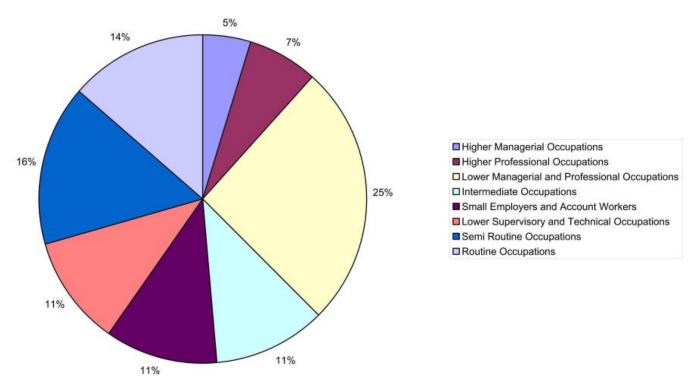


Figure 2 Percentage of Working Age Population employed in Different Employment Categories

Table 19 Proportion of Working Age Population in Science and Technology BasedProfessions

| | High Peak | East Midlands | England |
|------------------------|-----------|---------------|------------|
| Working Age Population | 43,698 | 1,917,728 | 22,441,498 |
| Science & Technology | 1,315 | 54,436 | 721,891 |
| Professionals | | | |

6 Jobs & Prosperity

| | High Peak | East Midlands | England |
|---|-----------|---------------|-----------|
| Science & Technology Associate Professionals | 790 | 38,860 | 442,192 |
| Total | 2105 | 93,296 | 1,164,083 |
| % of Working Age Population | 4.8 | 4.9 | 5.2 |

Source: Neighbourhood statistics, Occupation groups (UV30) 2001

Target

To increase wage levels in the Borough

Progress

Working towards the target.

Policy

Housing Needs in the High Peak SA Report

Commentary

This information is based on the 2001 census and has not been updated.

The chart above shows that less than half of the total working age population work in the higher and lower managerial and professional occupations. 4.8% of the working age population work in science and technology related industries, which is lower than average for the region, (4.9%) and the rest of England, (5.2%).

7 Jobs & Prosperity - Objectives

Objective 2a: To Meet the Employment Needs of all the Community

Core Indicator BD1 - total amount of additional floor space developed for employment by type

| Use Class | Land developed (Hectares) | | | | | | Floorspa | ace deve | loped (m | 1²) |
|---------------------------|---------------------------|--------|----------------------|---------|---------|---------|----------|----------|----------|-----|
| Gains | 2006/7 | 2007/8 | 2008/9 | 2009/10 | 2010/11 | 2013/14 | 2006/7 | 2007/8 | 2008/9 | 20 |
| B1 (a) | 0 | 0 | 0 | 0.01 | 0.22 | | 0 | 0 | 0 | un |
| B1 (b) | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | |
| B1 (c) | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | |
| B2 | 6.27 | 2.04 | 0.28 | 0.49 | 1.1 | | unknown | 2,448 | 1,181 | |
| B8 | 0 | 2.1 | 0 ⁽ⁱⁱⁱ⁾ . | 1.09 | 0.06 | | 0 | 5,277 | 7,962 | |
| Total gains (gross) | 6.27 | 4.14 | 0.28 | 1.59 | 1.38 | | unknown | 7,765 | 0 | |
| Losses | 2006/7 | 2007/8 | 2008/9 | 2009/10 | 2010/11 | | 2006/7 | 2007/8 | 2008/9 | 20 |
| B1 (a) | unknown | 0 | 0 | 0 | 0 | | | | unknowr | า |
| B1 (b) | unknown | 0 | 0 | 0 | 0 | | | | | |
| B1 (c) | unknown | 0 | 0 | 0.44 | - | | | | | |
| | | 0 | 0 | 0.11 | 0 | | | | | |
| B2 | unknown | 0 | 0 | 0.11 | 0 | | | | | |
| B2 B8 | | | | | | | | | | |
| | unknown | 0 | 0 | 0.09 | 0.065 | | | | | |

Table 20 Total amount of additional employment floorspace - by type

iii Please note - completions for B8 use developments were incorrectly recorded as 8.7ha in 2008/9 in previous AMR's

7 Jobs & Prosperity - Objectives

| Use Class | Land developed (Hectares) | | | | | | Floorspace developed (n |
|-------------------------|---------------------------|------|------|------|-------|--|-------------------------|
| Total gains (net) | 6.27 | 4.14 | -0.5 | 1.39 | 0.415 | | |

Target

To meet the Local Plan target of providing an additional 76 hectares of land developed for business, general industrial and distribution development between 1991 and 2011

Progress

Net change of 13,423sq m

Policy

GD2, EMP1-8

Commentary

Planning can play a role in supporting business growth and stimulating the economy by providing suitable opportunities for development and business expansion. The Local Plan will seek to create the right conditions for growth through the implementation of policy and designation of suitable land for development.

Core Indicator BD2 - Amount of employment floorspace on previously developed land - by type

Table 21 % of completed employment floorspace on previously developed land

| Use class | Floorspace developed (m ²) | % on previously developed land |
|-----------|--|--------------------------------|
| B1a | 420 | 100 |
| B2 | 2,868 | 100 |
| B8 | 737 | 100 |
| TOTAL | 4,025 | 100 |

Target

60% of new employment development on previously developed land

Progress

7 Jobs & Prosperity - Objectives

This indicator has not been updated for this monitoring period.

Policy

GD2, EMP1-4, H1

Commentary

This indicator has not been updated for this monitoring period and data relates to 2010/11 .As in 2009/10, 100% of all employment floorspace completed was provided on previously developed land.

Core Indicator BD3 - Employment land available type

Table 22 Employment land available by type

| Use class | Land available (hectares) | |
|-------------------------|-----------------------------|--|
| | Extant planning permissions | Undeveloped Local Plan allocations without planning consent |
| B1 | 1 | 0.5 |
| B2 | 22.31 | 0 |
| B8 | 11.59 | 0 |
| Mixed B2 and B8 | 5.25 | 0 |
| Mixed B1, D2, and A1 | 0.65 | 0 |
| Mixed B1, B2 and B8 | 0 | 22.7 |
| TOTAL | 41.8 | 23.2 |
| TOTAL LAND AVAILABLE | 65 | l |

65ha of land was available for employment purposes (B use classes) on 31 March 2010 either by being allocated for future employment development, or by having planning permission.

Target

7 Jobs & Prosperity - Objectives

To meet the Local Plan target of providing an additional 76 hectares of land developed for business, general industrial and distribution development between 1991 and 2011 within appropriate locations.

Progress

Working towards target

Policy

GD2, EMP1-4

Commentary

This indicator has not been updated for this monitoring period and data relates to 2010/11 .The amount of available employment land has risen from 53.91ha in 2009/10, 35.13ha in 2007/8 and 36.63ha in 2008/9 to 65ha in 2010/11. The rise in recent years can largely be attributed to the planning consent granted for additional industrial floorspace (B2) at Carpenters PLC, Dinting Lodge, Dinting which totalled 16.95ha. The additional increase between 2009/10 and 2010/11 can also be partially attributed towards a correction in monitoring from 2007/8 where a consent for 8.7ha was incorrectly recorded as being developed. Following an application to renew this consent in 2010/11, the proposal, which remains undeveloped, has been brought back into the available supply of land for B8 use.

Core Indicator BD4- Total amount of floorspace for town centre uses

Data unavailable.

Target

Not Applicable

Progress

Data unavailable. Progress unknown.

Policy

TC1, TC3-5, TC9, TC12, LT4-8

Commentary

Data unavailable.

7 Jobs & Prosperity - Objectives

Local Indicator 10- Number of jobs provided on allocated employment sites

Target

To maintain the number of jobs on allocated employment sites

Progress

Unknown. It is envisaged that annual data collection for the total number of jobs on allocated employment sites will identify trends in jobs growth or decline in future years.

Policy

EMP1-3

Commentary

This indicator has not been monitored.

Local Indicator 11 - Number of refusals in Buxton mineral water catchment area

Target

To maintain the quality and quantity of water supply for Buxton Mineral Water.

Progress

Policy

GD13

Commentary

This indicator has not been monitored for this period.

Objective 2b: To Protect Employment Land & Buildings

Local Indicator 11a- Losses of employment land in:

- Employment allocations and primary employment zones
- Local Authority area

48

7 Jobs & Prosperity - Objectives

Target

To reduce the amount of employment land lost to alternative uses per annum

Progress

Policy

EMP4, EMP9, TC11, TC13-15

Commentary

This indicator has not been monitored for this period.

Objective 2c: To Promote Regeneration & Economic Development

Local indicator 12- Applications for telecommunications development

Five applications for telecommunications were approved

Target

To be determined

Progress

To be assessed in future reports.

Policy

CF7

Commentary

During the monitoring there were five applications for telecommunications development. All were approved. They comprised applications for prior approval for telecommunications infrastructure.

| Significant Effect Indicator 7 - Number of business location enquiries handled | |
|--|--|
| Target | |
| NA | |
| Progress | |
| NA | |

7 Jobs & Prosperity - Objectives

Policy

EMP 1, 2, 3, 4, 5, 6, 7 & 8.

Comment

This indicator has not been monitored for this period.

Objective 2d: To Protect & Enhance the Viability & Vitality of Town Centres

Local Indicator 13- Approvals by type in the town centre

Target

To decrease the number of vacant shops in the town centre.

Progress

NA

Policy

TC1-3, TC9, TC12

Commentary

This indicator has not been monitored this year.

Objective 2e: To Protect, Promote & Enhance the Rural Economy

Local Indicator 14 - Net number of approvals for tourist facilities in the Borough

Table 23

| Application Number | Address | Proposal | Decision |
|-----------------------|---|--|----------|
| 2013/0686 | Furness Vale Marina | Moorings development | Approved |
| 2013/0167 | Kirkstones Garrison Road Birch Vale Site in the green belt site | Conversion of barn to holiday let | Approved |
| 2013/0608 | Building to south of Royal Hotel Hayfield | Change of use to holiday accommodation | Approved |

7 Jobs & Prosperity - Objectives

| Application Number | Address | Proposal | Decision |
|-----------------------|-----------------------------|---------------------------------|----------|
| 2013/0445 | North View Long Lane Chapel | COU of store to holiday cottage | Approved |

Target

To increase the net number of approvals per annum.

Progress

Working towards target

Policy

LT10,11, 13, TR11, TR13.

Commentary

There were four applications for tourist related development all of which were approved.

Local Indicator 15 - Approvals on major sites in the Green Belt

Table 24 Approvals on major developed sites within the Green Belt

| Site | Applications |
|---|--|
| Chisworth Works | None |
| Holehouse Mill Chisworth | None |
| Kinderlee Mill | None |
| Batemill Thornsett | None |
| Old Fire Station New Mills | None |
| Hague Bar Works Hague Bar | None |
| Ringstones Industrial Estate Bridgemont | None |
| Britannia Mill Buxworth | None |
| Bugsworth Basin | None |
| Council Offices Chinley | 2014/0486 Decision pending for application for conversion to offices and business park |
| Bridgholm Mill Chinley | 2014/0080 Signage to existing building |

7 Jobs & Prosperity - Objectives

Target

No approvals should be granted within allocated major developed sites within the Green Belt, other than for B1, B2 and B8 uses.

Progress

Target met

Policy

EMP8

Commentary

During the monitoring period there was only one approval which was for signs to an exiting building.

Local Indicator 16 - Number of applications approved in the countryside for dwellings

Table 25 Number of applications approved in the countryside for dwellings

| Application Number | Address | Proposal |
|-----------------------|--|---|
| 2013/0319 | Off Hallsteads Dove Holes | Residential development of 3.2 ha site. |
| 2013/0320 | Land off Southern End Long Lane Chapel | 105 dwellings |
| 2013/0417 | Off Hallsteads Dove Holes | 25 dwellings |
| 2012/0678 | Land at Long Lane Chapel | 66 dwellings |
| 2013/0155 | Hurst Farm Derbyshire Level Glossop Site in the green belt site | Conversion of coach house to dwelling |
| 2013/0298 | Bankwood Mill Charlesworth | Conversion to one dwelling and bungalow |
| 2013/0378 | Plex Farm Bishops lane Buxton | Conversion of barn to 2 dwellings |
| 2013/0393 | 74 Long Lane Charlesworth | Replacement dwelling |
| 2013/0503 | 184 Taxal Edge Macclesfield Road Whaley Bridge | Conversion of existing dwelling and buildings to 5 flats and 2 houses |

7 Jobs & Prosperity - Objectives

| Application Number | Address | Proposal |
|-----------------------|--|---|
| 2013/0512 | Field Head Farm Glossop | Reinstatement of farmhouse to form 1 dwelling |
| 2013/0513 | Crown & Mitre Hayfield Road Chinley Site in the green belt site | Conversion to 4 flats |
| 2013/0675 | Adj. The Cottage Chapel Milton | Change of use of building to 2 dwellings |

Target

To annually reduce the number of approvals for residential development in the countryside.

Progress

Not met

Policy

OC1-4

Commentary

There were 12 approvals for residential development in the countryside. 8 involved minor development consisting of the conversion or replacement of existing buildings. Two of these were in the green belt.

4 were for the relatively largescale development of greenfield sites on the edge of the built up area boundary. Their approval reflects the lack of a an up to date five year housing supply.

| Local Indicator 17 - Number of appeals upheld in the countryside on policies OC1-7 |
|--|
| 8 appeals for development in the countryside |
| 4 allowed |

- 4 allowed
- 4 dismissed

Target

Previously the target was the best value performance indicator. As these are no longer monitored the target is being reviewed.

Progress

To be determined

53

7 Jobs & Prosperity - Objectives

Policy

OC1-6

Commentary

Policies OC1-OC6 are designed to protect the countryside from inappropriate development and to ensure that any development is designed with regard to the landscape character.

During the monitoring period there were 8 appeals for development in the countryside. These ranged from smallscale domestic extensions to largescale mixed use development. 4 were allowed and 4 dismissed.

Objective 2f: To Ensure there is Adequate Development Infrastructure

Local Indicator 18 - Objections made from service providers

Target

No applications approved contrary to advice from service providers.

Progress

To be determined

Policy

GD9, CF8, CF9, TR2, TR8, BC10

Commentary

Policies GD9, CF 8-9, TR2 and TR8-9 relate to providing and protecting development infrastructure such as basic utility services for water supply, drainage, electricity, gas, telephone, refuse collection, postal deliveries etc and transport infrastructure (rail and roads). The Local Plan seeks that there is adequate development infrastructure for all proposals and land for future provision is safeguarded. Relevant service providers are consulted on planning applications and their comments on relevant policy proposals.

Indicator not monitored in 2013/14.

7 Jobs & Prosperity - Objectives

Local Indicator 19 - Number of planning applications affecting local road schemes

Table 26 Applications effecting road schemes

| Road Scheme | Planning Application |
|--|--|
| Fairfield Link Road Buxton | 2012/0097. Application submitted to extend time for existing consent for the link road. Still awaiting S106. |
| Road access across the River Goyt Bingswood Whaley Bridge | No applications |
| Road access to Hogshaw housing site Buxton | No applications |

Target

No development to prejudice the future provision of local road schemes.

Progress

Target met

Policy

TR3

Commentary

Policies TR7 seeks to ensure planning permission will not be granted for any development that will prejudice the construction of three identified road schemes. During the monitoring period one application was submitted which effected the proposed link road in Fairfield. The application was to extend the time period for an existing approval for development regarding the link road. It has not been determined and is waiting for the S106 to be signed.

The provision of a road bridge over the River Goyt at the Bingswood Industrial Estate at Whaley Bridge has been a long term aspiration of the Council. It would open up land for development, improve the operating conditions of existing businesses and relieve congestion in Whaley Bridge town centre around the historic canal basin. It was seen as key to the regeneration of the town centre. Work has been ongoing with the Whaley Bridge Regeneration Partnership for over ten years to secure the implementation of the bridge and a funding package was in place. However the scheme had to be abandoned due to problems with securing the necessary land for the scheme.

7 Jobs & Prosperity - Objectives

Local Indicator 20 - Number of applications affecting sites designated for railway infrastructure

No applications submitted

Target

No development to prejudice the future provision of railway infrastructure.

Progress

Target met.

Policy

TR7

Commentary

Policy TR7 seeks to safeguard land for the development of a new rail freight sidings at Buxton and a new railway station at Gamesley.

During the monitoring period there were no applications on these sites.

8 Protecting the Environment

Aim 3 - Protecting the Environment

To enhance the quality of the local and global environment

Contextual Indicator 12 - % of residents satisfied with the Council's parks & open spaces.

Significant Effect Indicator 8 -% of residents satisfied with the Council's cultural services

parks & open spaces.

2008/09 79.30% (Source 2008 Place Survey)

Target

74% for 20011/12

Progress

On target

Policy

BC11, SA report on Planning Obligations SPD.

Commentary

The figures for this indicator are from the High Peak 2008 Place Survey. This survey has not been updated since. It asked residents about perceptions of their local area and views about local public services. It replaced the Best Value User Satisfaction Survey, which was last carried out in 2006. It shows a high percentage of residents (79.3%) are satisfied with the Council's parks and open spaces but this is a slight drop from the 2006/07 Best Value figure of 81%. The Council has invested significantly in improving parks in the past few years. Pavilion Gardens in Buxton has had a multi million pound lottery grant and in Glossop the Livability fund project Glossop Vision has £2.35m of ODPM money. Improvements works have been carried out in Manor Park including the provision of a new skatepark and improved play equipment. Work is also underway in providing multi use games areas in locations around the Borough and improving play facilities.

The Local Plan requires existing recreational facilities to be protected and where appropriate for new residential development to provide additional open space to serve the residents of the development which will be dedicated to the Council.

8 Protecting the Environment

As part of the evidence base a Peak Sub Region Open Space , Sport and Recreation report has been undertaken which looked at provision in the area and detailed strategic options for addressing any shortfalls in quantity and quality of provision and for securing new provision. The report concluded there was an abundant supply of high quality open space for sport and recreation provision across the sub region but there were some shortfalls in provision especially regarding indoor sports facilities, sports pitches, swimming pools and allotments. The draft High Peak Local Plan seeks to protect , maintain and where possible enhance open space and recreational provision and requires residential developments (which would increase demand for open space) to provide or make a financial contribution to open space provision.

Significant Effect Indicator 9 - % increase in resident satisfaction with the overall attractiveness of the town centres (Baseline 57% 2007/08)

Policy

SA report on Planning Obligations SPD.

Commentary

This indicator is no longer monitored as the data has ceased to be collected.

Contextual Indicator 13 - NI 192 % of household waste sent for reuse, recycling or composting

Table 27 % of household waste sent for reuse, recycling or composting

| Monitoring period | 2008/09 | 2009/10 | 2010/11 | 2011/12 | 2012/13 | 2013/14 |
|---|---------|---------|---------|---------|---------|---------|
| % household waste being reused, recycled or composted | 38.7% | 40.7% | 41.66% | 45% | 43% | 44% |

Target

43%

Progress

Target met

Policy

H11, Residential Design SPD

Commentary

8 Protecting the Environment

The Council is increasing the amount of household waste being reused, recycled or composted. The percentage figure is generally increasing annually.

Over the passed few years there has been an expansion of the provision of recycling facilities for residential properties with the introduction of the twin bin scheme for different types of household waste and a kerbside box collection of recylables. This has had an impact on the amount of household waste being recycled.

Results for 2013-14 to date suggest a growth in tonnage sent for recycling by 1200t. 2013-14 is the first full year of operating the current recycling service.

The Council is keen to encourage high quality sustainable residential development and the promotion and encouragement of recycling compliments this. Planning policies can help promote domestic recycling by ensuring space is incorporated in new residential developments for the storage of recycling bins/containers.

8 Protecting the Environment

Significant Effect Indicator 10 - NI 196 Improved street and environmental cleanliness

Table 28 Previous data for NI 195 Improved street and environmental cleanliness

| % of relevant land and highways that is assessed as having deposits of the following below an acceptable level | 2008/09 | 2009/10 | 2010/11 |
|--|---------|---------|---------|
| Litter | 4% | 3% | 3% |
| Detritus | 6% | 6% | 6% |
| Graffiti | 1% | 1% | 0% |
| Fly posting | 0% | 0% | 0% |

Table 29 NI 196 Fly Tipping

| Fly Tipping | 2010/11 | 2011/12 | 2012/13 | 2013/14 | Target 2013/14 |
|------------------------------|---------|---------|---------|---------|-------------------|
| a) Number of incidents | 546 | 651 | 448 | 407 | 440 |
| b) Number of enforcements | 290 | 298 | 230 | 445 | 250 |

Progress

Targets exceeded

Policy

SA report on Planning Obligations SPD

Commentary

Data is no longer collected for NI 195 regarding the litter/rubbish on highway land. This indicator has therefore been changed to monitor NI 196 fly tipping- a) number of incidents b) number of enforcements.

The Council is responsible for keeping adopted highways, parks and other spaces clean and litter free. The aim is keep keep the environment as pleasant as possible. There is a routine programme of cleaning which is supplemented by additional work after particular events.

The results show that there has been a reduction in the number of fly tipping incidents and the Council is active in carrying out enforcements.

8 Protecting the Environment

Contextual Indicator 14 - Number of Conservation Areas with up to date character appraisals

Significant Effect Indicator 11 - Number of Conservation Areas with up to date character appraisals

12 Conservation Areas have up to date appraisals. This is unchanged since the last monitoring period

Target

34.38%

Progress

Target met.

Policy

BC5, SA reports on Residential Design SPD, Old Glossop Conservation Area Character Statement and Glossop Conservation Area Character Statement.

Commentary

The high quality built environment of the High Peak area, with its wealth of historic buildings and conservation areas represents an important social, cultural, recreational and educational resource as well as helping to make the High Peak an appealing place to live, work and visit. The Local Plan recognises the importance of the Conservations Areas contributing the historic character of High Peak and contains a polices designed to ensure their protection and enhancement. The character appraisals provide useful advice and information regarding the important heritage and character of these areas and helps to ensure a high standard of new development. The Local Plan places a strong emphasis on heritage issues and protecting the distinct local character of the area.

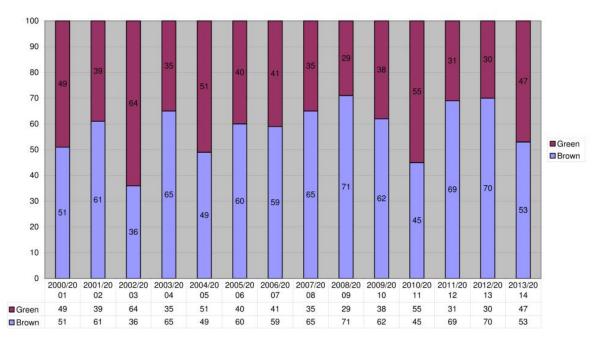
High Peak has 32 Conservation Areas and there are appraisals for 12 of these. These are the 4 Buxton Conservation Areas and those in Chapel-en-le-Frith, Whaley Bridge, New Mills, Glossop, Old Glossop, Charlesworth, Holehouse and Hayfield.

9 Protecting the Environment - Objectives

Objective 3a: To Minimise the Development of Greenfield Land & Concentrate Development in Sustainable Locations

Core Indicator H3- New and converted dwellings on previously developed land

Figure 3 Brown/ green graph



Annual Brown and Greenfield Completions

Target

55%

Progress

Target met.

Policy

H1, H5

Commentary

9 Protecting the Environment - Objectives

53% of the completions in 2013/2014 were on previously developed (brownfield) land and therefore the target was almost met. Most of the brownfield completions were from conversions or changes of use of existing buildings whereas the greenfield completions were from larger development sites.

Local Indicator 20a- Density of housing completions

% of new dwellings completed at -Less than 30 dwellings per ha -between 30-50 dwellings per ha -above 50 dwellings per ha

Target

To achieve density between 30-50 per ha.

Progress

This indicator is no longer monitored

Policy

H1, H11

Commentary

The density requirement has been removed from PPS3 (Housing) and therefore this indicator is no longer monitored.

9 Protecting the Environment - Objectives

Objective 3b: To Meet the Housing Needs of the Whole Community

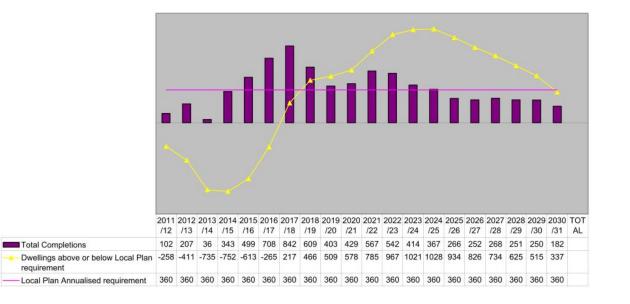
Core Indicator H1-2 (a-d)- Housing trajectory

Housing trajectory showing:

- H1 Plan period and housing targets
- H2(a) Net additional dwellings in previous years
- H2(b) Net additional dwellings for the reporting year see NI154
- H2(c) Net additional dwellings in future years see NI159
- H2 (d) managed delivery target

Figure 4 Housing trajectory





Target

To meet the housing targets in the Development Plan

H1a 1/4/1991-31/3/2011 5100 dwellings, Adopted Local Plan

9 Protecting the Environment - Objectives

H1b 1/4/2006- 31/3/2026 6000 dwellings Adopted RSS

H1c 1/4/2011- 31/3/2031 7200 dwellings Emerging Local Plan

H2(b) Net additional dwellings for the reporting year

New build completions 24

Demolitions 0

Change of use (net gain) 12

Conversions (net gain) 0

Net additional dwelling 2013/14 36

These figures are from April 2013 to March 2014.

H2(d)

Table 30

| | 5 year supply assessment March 2014 20% buffer and shortfall in 5 years | |
|---|---|-----------|
| A | Completions April 2011- March 2014 | 345 |
| В | Under Construction as at 31 st March 2014 | 185 |
| С | Sites with Planning Permission as at 31 st March 2014 | 1636 |
| D | Additional Losses as at 31 st March 2014 | 0 |
| E | Total Supply [B + C – D] | 1821 |
| F | Housing requirement (2011-2031) | 7200 |
| G | Annual requirement (F/20) | 360 |
| Н | Target completions (April 2011 - March 2014) [Gx3] | 1080 |
| I | Current shortfall [H-A] | 735 |
| J | 5 year requirement with shortfall [(Gx5)+I] | 2535 |
| К | Annual requirement with shortfall [J/5] | 507 |
| L | 20% buffer moved forward [(Gx5)+20%] | 360 |
| М | Annual requirement with shortfall and 20% buffer [(J+L)/5] | 579 |
| М | Number of years supply [E/M] | 3.1 years |

9 Protecting the Environment - Objectives

Progress

As illustrated during the monitoring period there was not currently a 5 year supply of housing land in High Peak

Policy

GD2, H1, H2, H4, H5, EMP9

Commentary

The High Peak Local Plan has been submitted to the Planning Inspectorate which if adopted will provide sufficient housing sites to deliver a 5 year supply of land.

Local Indicator 21- Number of appeals upheld on policy H1

Target

To win 80% of all appeals

Progress

Policy

Target

H1

Commentary

No data has been collected for this indicator for this monitoring period. This indicator is no longer relevant as it relates to the housing moratorium policy which is no longer in operation.

Core Indicator H4 - Number of caravan pitches for gypsies and travellers

There are no permanent pitches in the local plan area.

| - | |
|------------|--|
| To be set. | |
| Progress | |
| N/A | |
| Policy | |
| H17 | |
| Commentary | |
| | |

Annual Monitoring Report

9 Protecting the Environment - Objectives

High Peak is not an area with a strong tradition of visits by gypsies and travellers and there are no permanent sites in the Local Plan area. The Local Plan does not allocate specific sites but rather policy H17 is a criterion based policy against which applications for sites will be assessed.

A gypsy and traveller accommodation assessment (GTAA) was published in 2008. This looked at the pitch requirement for the whole of Derbyshire up to 2012. It concluded that there was a minimum pitch requirement for the County of an additional 58 pitches for the next 5 years and estimates future need from 2012 based on projected population growth will be an additional 15 pitches every 5 years across the County. It found there was no demand or pitches in High Peak, but High Peak could take some of the pitch requirement for other local authorities in the County. This study is being updated and it is expected to be published early in 2015.

Objective 3c: To Protect & Enhance Biodiversity

Core Indicator E2 - Change in areas and populations of biodiversity importance

Significant Effect Indicator 12 - (i) (ii) Change in areas and populations of biodiversity importance including

- change in priority habitats and species by type
- changes in areas designated for their intrinsic environmental value including sites of international, national, regional, sub-regional or local significance

Table 31 Change in priority BAP habitat (area covered is High Peak outside the PDNP)

| Habitat | Area (ha) | Net changes (ha) since April 2012 (NB some changes due to boundary amendments and addition/deletion of sites) | Losses in relation to the impact of development (ha) | Gains arising from approved developments | Data source and accuracy and coverage of data within the report area (Derbyshire excluding PDNP) |
|-------------------|--------------|--|--|--|---|
| Lowland meadow | 69.45 | 0 | None known | None known | Derbyshire Wildlife Trust surveys undertaken since 1997. High with good coverage throughout |

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| Habitat | Area (ha) | Net changes (ha) since April 2012 (NB some changes due to boundary amendments and addition/deletion of sites) | Losses in relation to the impact of development (ha) | Gains arising from approved developments | Data source and accuracy and coverage of data within the report area (Derbyshire excluding PDNP) |
|--|--------------|--|--|--|--|
| Lowland dry acid grassland | 34 | 0 | | None known | Derbyshire Wildlife Trust surveys undertaken since 1997 High with good coverage throughout |
| Lowland calcareous grassland | 124.75 | 0 | None known | None known | Derbyshire Wildlife Trust surveys undertaken since 1997 High with good coverage throughout |
| Purple moor grass and rush pasture | 5.35 | 0 | None known | None known | Derbyshire Wildlife Trust surveys undertaken since 1997 Medium - the definition for this habitat has bee reviewed and as a result some grassland habitats have been re assigned to this category. This habitat remains uncommon and |

| Habitat | Area (ha) | Net changes (ha) since April 2012 (NB some changes due to boundary amendments and addition/deletion of sites) | Losses in relation to the impact of development (ha) | Gains arising from approved developments | Data source and accuracy and coverage of data within the report area (Derbyshire excluding PDNP) |
|--|--------------|--|--|--|--|
| | | | | | usually extends over small areas of land. Moorland fringe areas may support further small examples of the habitat type. |
| Open mosiac habitats on previously developed land | 87.6 | -0.3 | None known | None known | Local Wildlife Site system, assessment of aerial photographs, cross referenced with MasterMap Medium Further work has assessed sites against the recently revised habitat definition (2011) included use of aerial photos and recent field data. Resulted in significant reduction in the estimated area of this type of habitat. Further work necessary to refine boundary. |

| Habitat | Area (ha) | Net changes (ha) since April 2012 (NB some changes due to boundary amendments and addition/deletion of sites) | Losses in relation to the impact of development (ha) | Gains arising from approved developments | Data source and accuracy and coverage of data within the report area (Derbyshire excluding PDNP) |
|-----------------------------------|---------------|--|--|--|--|
| Calaminarian grassland | Not pesert | 0 | None known | None known | Derbyshire Wildlife Trust surveys undertaken since 1997. High an inventory of sites has been drawn up and areas of the habitat have been mapped where possible. |
| Upland heathland above 250m | 246 | No change | None known | None known | Derbyshire Wildlife Trust surveys undertaken since 1997. High some changes have resulted from using a 250m altitude as a threshold between upland and lowland. Additional areas may be present in High Peak, North East Derbyshire and Derbyshire Dales. |

9 Protecting the Environment - Objectives

| Habitat | Area (ha) | Net changes (ha) since April 2012 (NB some changes due to boundary amendments and addition/deletion of sites) | Losses in relation to the impact of development (ha) | Gains arising from approved developments | Data source and accuracy and coverage of data within the report area (Derbyshire excluding PDNP) |
|------------------------------------|--------------|--|--|--|--|
| Lowland heathland below 300m | 0 | 0 | None known | None known | Derbyshire Wildlife Trust surveys undertaken since 1997. High a few small areas are mapped in lowland Derbyshire. However the habitat is very rare. Recent revisions have placed some sites in upland heathland not lowland. |
| Reedbeds | 0 | 0 | None | None known | Derbyshire Wildlife Trust surveys undertaken between 1980-2012 and consultants surveys since 2000. Medium this is a localised habitat mainly of the coal measures and Trent Valley. They may be a few small sites not identified. |

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| Habitat | Area (ha) | Net changes (ha) since April 2012 (NB some changes due to boundary amendments and addition/deletion of sites) | Losses in relation to the impact of development (ha) | Gains arising from approved developments | Data source and accuracy and coverage of data within the report area (Derbyshire excluding PDNP) |
|---|---------------------------|--|--|--|---|
| Lowland woodland pasture and parkland | 44.61 | Unknown | None known | None known | English Nature 2000 High |
| Native hedgerows | no data | Unknown | None known | None known | |
| Lowland Fen | 5.42 | 0 | None known | None known | Derbyshire Wildlife Trust surveys undertaken between 1980and consultants surveys since 2000. Medium the larger fens are mostly mapped, but small areas of habitat may have been overlooked. |
| Lowlands deciduous woodland Calculated on a)the area of non-coniferous woodland mapped by the Ordnance Survey and the area identified in the Lowland | a) 500747 b) 558 | 0 | None known | None known | Ancient woodland inventory, Local Wildlife Site System, OS mapping Medium the assessment currently includes sites that have not |

| Habitat | Area (ha) | Net changes (ha) since April 2012 (NB some changes due to boundary amendments and addition/deletion of sites) | Losses in relation to the impact of development (ha) | Gains arising from approved developments | Data source and accuracy and coverage of data within the report area (Derbyshire excluding PDNP) |
|--|--|--|--|--|--|
| Derbyshire BAP and b) the area of ancient semi natural woodland in the Derbyshire Ancient Woodland inventory (1992) | | | | | been verified against the definition. Due to the extent of this habitat there are no resources to check every woodland. |
| Wet woodlands | Not | 0 | None known | None known | Derbyshire Wildlife Trust surveys undertaken between 1980 and consultants surveys since 2000. Low there is still work to do identifying wet woodland and mapping it. It is present as a component of many woodland sites but not accurately mapped. |
| Eutrophic water - ponds and lakes (the number of ponds is based on present | Ulkaown no. of ponds 620.4 ha | No change | None known | None known | Derbyshire Wildlife Trust surveys undertaken between 1980 and consultants |

| Habitat | Area (ha) | Net changes (ha) since April 2012 (NB some changes due to boundary amendments and addition/deletion of sites) | Losses in relation to the impact of development (ha) | Gains arising from approved developments | Data source and accuracy and coverage of data within the report area (Derbyshire excluding PDNP) |
|---|--------------|--|--|--|---|
| 1:1000OS map. The actual number is likely to be 1/2 to 1/3 of this as the UK BAP definition is quite strict) | of lakes | | | | surveys since 2000. Desk top studies of old maps Medium |

(Source Derbyshire Wildlife Trust Annual Biodiversity Monitoring Report for Derbyshire April 2013- March 2014)

Ch anges in areas designated for their intrinsic environmental value

Table 32 Derbyshire Wildlife Sites net gains/losses. (Only losses are as a result of development are shown)

| Area (ha) April 2008 | Area (ha) March 2009 | Area (ha) March 2010 | Area (ha) March 2011 | Area (ha) March 2012 | Area (ha) March 2013 | Area (ha) March 2014 | Net change (ha) | Losses in relation to the impact of development (ha) | Gains a from ap develor |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-----------------------|--|-------------------------------|
| 1001.94 | 1001.01 | 1001 | 1026.6 | 1026.6 | 1027.39 | 1027.39 | 0 | Damage to 0.15ha of HP177 Ferny Bottom Meadows | No gain known |

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(Source Derbyshire Wildlife Trust Annual Biodiversity Monitoring Report for Derbyshire April 2013- March 2014)

Change in UK BAP species in Derbyshire

Table 33 Change in UK BAP Species in Derbyshire

| Species | Comments on status and population changes |
|-------------------------------------|--|
| Lepidoptera - moths and butterflies | |
| Dingy skipper | Population may be expanding slightly in coal field areas and South Derbyshire. In east and south most sites are brownfield sites and many of these sites are threatened with development. Extent of available habitat in lowland Derbyshire likely to decline without compensatory habitat creation and targeted grassland management /restoration. |
| Wall | In serious decline in lowland Derbyshire and now found at only a few sites outside of the Peak District such as Alport Heights and Crich Chase meadows. Strongholds now in Peak District only. The reasons remain unclear. However, 2013 and 2014 have been good years for this species and its distribution in the County may now be stabilising. |
| White-letter hairstreak | Widespread but larger colonies scattered. Still vulnerable to loss of breeding elms due to Dutch Elm Disease. |
| Small heath | Some losses in the south, but maintained in the north and east. Appears to be declining in the south and possibly to the east. This species will benefit from grassland management/restoration and creation. |
| Grizzled Skipper | Only one population present. Thought this now to have been lost. |
| White Admiral | Only one site in the County with occasional wanderers. Possible expansion into adjacent plantations in coming years. |
| Moths (72 species in Derbyshire) | These moths are in decline nationally, but some have more marked declines in the southern half of the UK. In Derbyshire the picture is mixed with some stable or even increasing north of Derby. For many, however, their status remains difficult to assess in Derbyshire. A major step forward has been the mapping of all the records for these species in Derbyshire. Further analysis will hopefully reveal more. |
| Argent and Sable | Not re-found at its location in the Derwent Valley in 2008, 2010 or 2011. No new records in the last 4 years. |
| Coleoptera | |

9 Protecting the Environment - Objectives

| Species | Comments on status and population changes |
|--|--|
| Oil beetles. Two possibly present | The violet oil beetle occurs over a relatively restricted area in the moorland cloughs around Ladybower and Howden Reservoirs. It is not known whether the population is stable. Possible threats include changes in land management and climate change. One other oil beetle species has not been recorded with certainty in recent years. |
| Necklace ground beetle | One site in lowland Derbyshire and a few records from the limestone dales. No new records. |
| Hymenoptera | |
| Bumblebee | There are two species of nationally declining bumblebee for which there are 2 Derbyshire records (1 record each). However, these |
| Mammals | records are fairly old and their veracity cannot be confirmed. |
| Water vole | Water vole recording was more successful in 2013 than 2012 with 131 records as opposed to 52. Water voles were present at 40% of the sites surveyed. Records indicated the continued presence of populations along the Derwent, Cromford Canal, Chesterfield Canal and Rother catchment, Erewash Canal and catchment, the Wye and the uplands. The successful re-establishment of water vole on the river Dove is unclear. Water vole remains absent from much of the south of the County. |
| Otter | Otter presence was confirmed in 2013 on the Dove, Derwent, Trent and Rother catchments with most positive records from the Derwent and Dove. |
| Brown Hare | No known change |
| Hedgehog | Thought to be declining in some areas |
| Harvest Mouse | No known change |
| Dormouse | Re-introduced but thought to have declined and possibly died out altogether. Anecdotal evidence indicates species may still be present. |
| Polecat | Recolonising from the west and still probably expanding its range in Derbyshire. Can be difficult to separate from polecat ferret cross. |
| Bats (soprano, pipistrelle, brown, long eared, notule) | No known change. |
| Birds | |
| Sky lark | insufficient data to be specific regarding a change in population, but known to be declining nationally especially in the east. |

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| Species | Comments on status and population changes |
|------------------------------|--|
| Tree pit | Possibly declined in some more southerly areas, but no conclusive data. |
| Great Bittern | Rare but increasing in the Trent Valley due to the creation and management of reedbeds. Mainly wintering and not confirmed breeding yet. |
| European Nightjar | No significant change, but has shown signs of colonizing new areas of heathland (Black Rocks) and recent clear fell (Peat Pits Wood). |
| Lesser Redpoll | Declining nationally and in Derbyshire. |
| Common Linnet | Declining nationally but still quite common and widespread in Derbyshire. |
| Twite | Rare and declining. |
| Hawfinch | Rare has declined in Bolsover due to changes in woodland management. Occurs in the Derwent Valley especially in the Ambergate to Matlock area |
| Common Cuckoo | Declining nationally, status unknown in Derbyshire, though recent records suggest it has remained more stable. 2011 to 2014 possibly better years with more records received by the Trust, but data inconclusive. |
| Lesser Spotted Woodpecker | Uncommon and mostly southern and eastern – possibly fewer sightings in recent years but unclear whether this represents a real decline. Few sightings in 2014. |
| Corn Bunting | Declining nationally and in Derbyshire. Now very rare as a breeding bird. |
| Yellowhammer | Declining nationally but still common in Derbyshire. |
| Reed Bunting | Declining nationally but may be stable in Derbyshire. |
| Red Grouse | Common on some upland moors where populations are managed as part of grouse shoots. Population probably artificially high. |
| Common Grasshopper warbler | Uncommon but has increased in recent years. |
| Yellow Wagtail | Probably stable in the east of the County but unclear elsewhere. |
| Spotted flycatcher | Declining nationally and in Derbyshire. Now mainly confined to western and northern Derbyshire |
| Eurasian Curlew | Locally common in but increasingly uncommon in lowlands. |

9 Protecting the Environment - Objectives

| Species | Comments on status and population changes |
|-------------------------|--|
| House Sparrow | Decreasing but still widespread. |
| Eurasian Tree Sparrow | Declining nationally may be stable in central and eastern Derbyshire. |
| Grey Partridge | Declining nationally and in Derbyshire. Population may have halved in last 10-15 years. |
| Wood Warbler | Declining nationally and in Derbyshire. |
| Willow Tit | Declining nationally and probably declining in Derbyshire. |
| Marsh Tit | Declining nationally some evidence of a slight decline in Derbyshire. |
| Hedge Accentor | No data to indicate decline widespread in Derbyshire. |
| Common Bullfinch | Fairly widespread. Derbyshire population probably stable. |
| European Turtle Dove | Possible now extinct in Derbyshire. |
| Common Starling | Declined nationally. Still widespread in Derbyshire but less abundant. |
| Song Thrush | Common and fairly widespread in Derbyshire. |
| Ring Ouzel | Rare breeds in the Peak District. |
| Northern Lapwing | Declining in the lowlands and especially in agricultural areas. The bird is found breeding on brownfield sites, former gravel pits and collieries. 2014 development pressure is likely to result in additional decline in this species |
| Fish | |
| Reptiles and amphibians | |
| Common toad | National decline possibly mirrored in parts of Derbyshire, but no clear trend overall in the County. Robust monitoring data difficult to collect. |
| Great crested newt | Main population stronghold in southern White Peak is stable. Further south and east species is under greater threat and some populations are isolated. |
| Slow-worm | No known change |
| Grass Snake | No known change |
| Adder | No known change - most of the population is in the PDNP. |
| Common Lizard | Widespread in moorland uplands, scattered in east and south-west. Absent from the south-west. Rediscovered at one site in Amber Valley near Belper in 2010. No change observable. A large population |

| Species | Comments on status and population changes | | | |
|-------------------|---|--|--|--|
| | (80 individuals) has been translocated at Sinfin in Derby due to development. | | | |
| Other BAP species | Awaiting assessment | | | |

(Source Derbyshire Wildlife Trust Annual Biodiversity Monitoring Report for Derbyshire April 2013- March 2014)

Target

To maintain or improve the condition of the priority habitats and designated areas.

Progress

Good no net loss in non statutory local wildlife sites, BAP priority habitats are generally stable.

Policy

OC8 & OC10, SA reports on Residential Design SPD and Planning Obligations SPD.

Commentary

High Peak contains many areas of nature conservation importance. There are 8 SSSIs in the Local Plan area, parts of three nature conservation sites of international importance designated as either a Special Protection Area (SPA) or a Special Area of Conservation (SAC), a number of local nature reserves and Derbyshire Wildlife Sites. One of the main environmental aims of the Plan is to ensure the effective conservation of wildlife and natural history resources and to seize opportunities for habitat creation. Policy OC8 seeks to ensure the protection of sites for nature conservation importance and policy OC9 seeks to ensure protected species are not adversely effected by development.

The Derbyshire Wildlife Trust (DWT) has provided information which sets out the changes that have been recorded in the monitoring period in the area covered by priority Biodiversity Action Plan (BAP) habitats, non statutory nature conservation sites and BAP species. They recognise the information given is not comprehensive and are working towards building up an accurate database for future years. There is no data for changes in BAP habitats due to development. There has been an increase in the non statutary local wildlife sites due to extension of existing sites and new areas designated. The information for BAP species proved is on a county wide basis and shows Derbyshire has a wealth of BAP species which in some cases are stable or increasing despite declining nationally.

Objective 3d: To Provide a Cleaner, Greener, Safer Environment

Local Indicator 21a - Amount of eligible space managed to Green Flag Award standard

None of the Council's currently have a Green Flag award

Target

To maintain and increase the number of parks with Green Flag status.

Progress

Not met

Policy

Commentary

There are a range of parks in the Borough five of which are eligible to be managed to Green Flag Award standard.

- Manor Park, Glossop
- Howard Park, Glossop
- Memorial Park, Whaley Bridge
- Pavilion Gardens Buxton
- Ashwood Gardens Buxton

None of these parks currently have a Green Flag award.

Local Indicator 23 - S106 on traffic management

Table 34 S106 on traffic management

| Ref | Site | Development | Obligation | |
|-----------|---------------|------------------------------|-----------------------------|--|
| 2012/0323 | Land at Forge | Redevelopment of site for up | Affordable Housing | |
| | Works | to 182 dwellings and B1 use | Open space & play space | |
| | | | Off site highways to DCC | |
| | | | On site maintenance company | |

| Ref | Site | Development | Obligation |
|-----------|---|--------------------------------------|--|
| | | | Travel plan to DCC |
| 2012/0678 | Land at Long Lane Chapel | 66 dwellings | Affordable housing 30% |
| 2013/0319 | Land at Hallsteads Dove Holes | 58 dwellings | Affordable housing 30% Open space contribution Play space contribution |
| 2013/0315 | Land at Marsh Lane New Mills | Residential development | Affordable housing 30% Play space contribution Open space maintenance scheme |
| 2012/0408 | Hayfield Road Chapel | Residential development 108 units | 19 affordable units Play space contribution Scheme for on site POS Travel plan and financial contribution to DCC for monitoring Evidence of modernisation prog |
| 2013/0417 | Land west of Hallsteads Dove Holes (Mark 2) | 83 dwellings | Affordable housing 30% Play space contribution POS contribution Travel plan and financial contribution to DCC for monitoring |
| 2013/0320 | Long Lane Chapel (mark 2) | Residential development | Affordable housing 30% Play space contribution |

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9 Protecting the Environment - Objectives

| Ref | Site | Development | Obligation |
|-----------|---------------------------------|---|--|
| | | | POS contribution Travel plan and highway contribution to DCC |
| 2013/0324 | Land at Dinting Road Glossop | Residential development | Affordable housing 30% Open space contribution Play contribution Travel plan and financial contribution to DCC for monitoring |
| 2013/0327 | North road Glossop | Residential development | Affordable housing 30% Open space POS contribution Highways contribution Travel plan and financial contribution to DCC for monitoring Footpath improvement |
| 2013/0597 | Charlestown Works Glossop | Mixed use-residential development & B1 | Affordable housing 30% Play space contribution Travel plan and financial contribution to DCC for monitoring On site open space and management company Contribution to bus stops |

Target

To be determined

Progress

To be determined

Policy

TR4, TR5, Planning Obligations SPD

Commentary

Policies TR4 and TR5 aim to provide adequate traffic management and encourage the provision of sustainable transport choices.

During the monitoring period 7 agreements were signed relating to highways. These included obligations for travel plans, footpath and bus stop improvement and highway maintenance contributions.

Local Indicator 24 - Area of statutory contaminated land remedied for development

No data has been collected for this indicator.

Target

Reduction in the amount of contaminated land.

Progress

NA

Policy

GD12

Commentary

The Council was unable to collect data for this indicator for the monitoring period.

Objective 3e: To Reduce the Consumption of Scarce Resources

Core Indicator E3 - Renewable energy generation

Significant Effect Indicator 13 - Renewable energy generation

15 applications submitted which included renewable energy generation

13 approved. 2 refused

Target

To be determined

Progress

NA

Policy

GD4, H11, CF10 Residential Design SPD and SA report for Housing needs in the High Peak SPD.

Commentary

15 applications were submitted which included renewable energy generation. These were primarily for small scale developments and the majority were for solar panels.

The Local Plan promotes and encourages sustainable development and contains a number of policies to this end, these are also reflected in the adopted SPDs, notably the Residential Design Guide. However the Local Plan does not contain a Merton or standard based policy requiring the provision of onsite renewables. The Council has carried out a number of measures to encourage the greater use use of renewables in new developments. A Sustainable Design and Construction guide that draws together all the relevant policies from the Local Plan has been prepared. It provides advice on how to address sustainability issues and contains a checklist of key points for a sustainability statement. The checklist encourages larger developments to incorporate the provision of on site renewable energy at 10% of the total. The sustainability statement is required to accompany all planning applications that require Design and Access statement. In conjunction with this the Council has produced advice notes on micro generation and has introduced a section on the Council's website on sustainable development.

Local Indicator - 25 No. of waste management strategies received

Target

Residential development proposals for more than 100 houses and commercial developments of 1,000sqm or more shall provide a waste management strategy.

Progress

Not monitored

Policy

Commentary

This indicator has not been monitored for this period.

9 Protecting the Environment - Objectives

Significant Effect Indicator 14 - No. of dwellings granted planning permission with condition requiring a Code for Sustainable Homes rating

No planning applications were granted planning permission with a condition requiring a Code for Sustainable Homes rating

Target

To be determined

Progress

NA

Policy

SA reports on Residential Design SPD and Housing Needs in the High Peak SPD.

Commentary

This indicator has not been monitored this year.

Core Indicator E1 - Number of planning permission granted contrary to the advice of the Environment Agency on either flood defence grounds or water quality

Target

No permissions granted contrary to Environment Agency advice.

Progress

Na

Policy

Commentary

This indicator was not monitored.

Significant Effects Indicator 15 - Number of planning applications including SUDS

No information has been collected on this indicator.

Target

9 Protecting the Environment - Objectives

NA

Progress

NA

Policy

SA report on Planning Obligations SPD

Commentary

This indicator has not been monitored for the current monitoring period.

Objective 3g: To Protect & Enhance the Countryside

Local Indicator 26 - % Applications approved in the Countryside / Green Belt / Special Landscape Area by type

Target

Not applicable

Progress

Policy

OC1-3, H13

Commentary

This indicator has not been monitored this year. Local indicator 16 provides details of residential approvals in the countryside and green belt.

Significant Effect Indicator 16 - No. of appeals that take account of the Landscape Character SPD

Target

To be determined

Progress

NA

Policy

SA reports on Landscape Character SPD, Residential Design SPD, Planning Obligations SPD, Old Glossop Conservation Area Character Statement, Housing Needs in the High Peak SPD.

Commentary

This indicator has not been monitored this year.

Objective 3h: To Protect & Enhance the Historic Environment

Local Indicator 27 - Number of applications effecting sites designated for historical interest

Significant Effect Indicator 17 - Number of applications effecting sites designated for historical interest

No data has been collected for this indicator.

Target

No applications were approved that would have an adverse effect on scheduled ancient monuments

Progress

NA

Policy

BC6-11 Planning Obligations SPD SA report

Commentary

No data has been collected for this indicator for the monitoring period.

9 Protecting the Environment - Objectives

Local Indicator 28 - No. of Conservation Area consents granted

4 applications for Conservation Area consent granted. 2 approved. 2 withdrawn.

(Source High Peak Borough Council records)

Target

Not applicable

Progress

NA

Policy

BC5-6

Commentary

Policies BC4 and BC5 relate to Conservation Areas and their settings and demolition in Conservation Areas. The policies seek to ensure new development or demolition will not harm the historic character of the Conservation Areas and to protect important buildings, open spaces, views and other features of these areas.

During the monitoring period 5 applications for Conservation Area consent were submitted. 2 were approved and 2 withdrawn. The refusals were on the grounds that they would harm the character of the Conservation Area.

Local Indicator 29 - Number of grants given for Conservation Area development.

Target

To be determined

Progress

Policy

BC1-3, BC5

Commentary

There are 32 Conservation Areas in the Local Plan area. Policies BC1-5 relate to external materials, shopfronts, security measures, adverts and development in Conservation Areas. Funding for building repair schemes in Glossop are provided via the Glossopdale Townscape Heritage Initiative which commenced in April 2007. In Chapel-en-le-frith, New Mills and Buxton funding is from the Heritage Regeneration Grant.

£45,000 was awarded for the Heritage Regeneration Grant.

£56,911 was awarded under the Townscape Heritage Initiative.

Local Indicator 30 - Number of Listed Building Applications Received

Table 35 Number of listed building consents received

| Total number of listed building applications | Approved | Refused |
|--|----------|---------|
| 33 | 30 | 3 |

Target

Not applicable

Progress

Not applicable

Policy

BC7-9

Comment

The policies in the Local Plan relating to listed buildings BC7 and 8 seek to ensure that the historic form and character of listed buildings and their settings are protected and are not harmed by unsympathetic development.

A total of 33 applications for listed building consent were submitted during the monitoring period. 30 were approved and 3 were refused. The refusal was on the grounds it would harm the character and or setting of the listed buildings. The applications that were approved contained conditions to ensure the development was sympathetic to the historic character of the listed building.

Significant Effect Indicator 18 - Number of historic buildings in at risk

Table 36 Listed Buildings at Risk

| Building Name | Status | Owner | Risk | Status |
|--|----------------------------------|---------------------------------|------|--|
| 85-87 Green Lane Buxton | Grade II | Private | 4 | Applications to refurbish in 2007 but never implemented |
| Christ Church Macclesfield Road Buxton | Grade II | Religious organisation | 5 | The lead valley gutters and cast iron rainwater goods are defective and there is some localised damp penetration. There have been recent rot outbreaks and there is a considerable condensation problem inside. Grant offered March 2011 some work completed in 2012. |
| John Kane Tombstone Chuch of St Anne Church Street Buxton | Grade II | Private | 4 | |
| The Crescent-Natural Baths Buxton | Grade II Conservation Area | High Peak Borough Council | 3 | To be totally refurbished and extended as a spa treatment centre as part of the scheme to convert and repair the Crescent. Work is ongoing and progressing to secure the implementation of this scheme. |
| The Crescent Buxton | Grade I Conservation Area | High Peak Borough Council | 2 | Approval given and funding in place for comprehensive repair and refurbishment as a 4 star Spa hotel, new tourist information centre, visitor centre and small shops, in conjunction with the Pump Room and Natural Baths. Work due to commence late 2014 |
| Bank Hall Chapel-en-le-Frith | Grade II | Private | 4 | Some repairs and alterations carried out during the last 5 years but inadequate to secure the building from further deterioration. Dining room remains seriously at risk. Future use of building in doubt. |

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9 Protecting the Environment - Objectives

| Building Name | Status | Owner | Risk | Status |
|--|----------------------|---------------------------------|------|--|
| | | | | Has been school, nursing home, hostel for homeless |
| Bridge on Bank Hall Drive Long Lane | Grade II | Private | 6 | |
| Stoddhart tunnel Chapel-en-le-frith | Grade II* | Private various | 4 | Some stones are missing, repointing and vegetation removal is needed. Water is penetrating the tunnel roof and the attached walls are bowing due to tree roots. Concern is over its structural stability and requires immediate propping. Local Trust formed to take forward repairs. Trust has referred land ownership difficulties to the Lands Tribunal for resolution. |
| Hollinknoll Long Lane | Grade II | Private | 4 | Gates to property also listed and at risk |
| Barn east of Old Farmhouse The Haugh Dolly Lane Buxworth | Grade II | Private | 6 | History of application to convert to residential refused due to access issues. No longer required for farming use. |
| Easton House and adjacent Coach House and Stable Block, 88 High Street East Glossop | Conservation Area | High Peak Borough Council | 6 | Currently vacant needs new uses that respect and preserve good interiors of the house |
| Former stables and living accomodation, Manor Park Road | Grade II | Private | 6 | Application to convert buildings to residential use withdrawn early 2014. |
| West Gatehouse to Woods Mill Glossop | Grade II | Development Company | 4 | Approval given in conjunction with Howard Town Mill development. This has now been implemented. |
| Woods Mill Glossop | Conservation Area | Private | 6 | Multi and single-storey mill buildings on either side of Milltown, forming the eastern end of the large Howard Town Mill complex developed by John Wood in the late |

| Building Name | Status | Owner | Risk | Status |
|--|-----------------------------------|-------------------------------|------|---|
| | | | | 19th Century. Has been redeveloped for commercial uses. |
| Bottom Farm Cowlow | Grade II | Private | 6 | Used for storage. |
| 3 & 5 Laneside Lane New Mills | Grade II | Private | 4 | Permission granted for alterations and repair as one cottage now expired |
| Mount Pleasant Methodist Church Spring Bank Road | Conservation Area | Private | 5 | Derelict, damaged by fire but stonework to chapel is sound. |
| Torr Vale Mills New Mills | Grade II* Conservation Area | Private | 5 | Poor repair, underused. Partial fire damage. Partnership approach is looking at regeneration solutions. |
| Canal Horse Tunnel | Grade II | Canal and River Trust | 4 | Setted footpaths to both sides of the tunnel resetted and repaired recently |
| Wharf Shed Canal Basin Whaley Bridge | Grade II* Conservation Area | British Waterways Board | 4 | Feasibility study to consider new uses. Current condition of the building is not poor. Due to be put on a lower risk rating. |

Source Derbyshire County Council Historic Buildings At Risk Register.

Target

To be determined

Progress

To be determined

Policy

SA reports on Glossop Conservation Area Character Statement

Commentary

In High Peak there are over 390 listed buildings ranging from minor structures such as post boxes through to the internationally recognised Crescent in Buxton. The Council has a duty to ensure that all works to listed buildings preserve their special historic or architectural character. The Local Plan aims to to ensure development effecting listed buildings is sympathetic in scale, proportion and materials and does not detract from its character or setting.

The Council operates four area based grant schemes in New Mills, Chapel-en-le-frith, Glossop and Buxton Conservation Areas which are available for repairing and restoring listed buildings. An additional scheme the Heritage Regeneration Grant was introduced this year in April 2010 and is for repair and restoration of listed buildings or buildings in Conservation Areas in any area.

The Derbyshire Historic Buildings at Risk Register grades the level of risk from 1-6 with 1 being the lowest level. Grades 1-3 apply where there is an agreed solution for improvement. The Register has not been fully updated for a while and a number of buildings which are considered to be no longer at risk are due to be removed from the list.

There are 20 buildings on the register in High Peak (outside the Peak District National Park). The listed is largely unchanged since the last monitoring period,.

Objective 3i: To Improve & Enhance the Quality of the Built Environment

Local Indicator 31 - Number of successful enforcements served against unauthorised development in:

- Town Centres
- Conservation Areas
- Regeneration Areas

Significant Effect Indicator 19 - Number of successful enforcements

Target

To be determined.

Policy

GD4, GD5, GD6, BC1-3 BC5-6, TC1-2, TC9-11,

Commentary

The Local Plan provides a policy framework against which planning applications will be determined. Enforcement plays an important part of the Council's role in planning. The speedy and effective action against inappropriate unauthorised development not only compliments the policies in the Local Plan but also legitimises the planning process itself. The Local Plan seeks to protect and enhance and encourage appropriate development within Conservation Areas, town centres and regeneration areas. The key to successful enforcement action is having appropriate and robust policies in the Local Plan.

This indicator has not been monitored.

9 Protecting the Environment - Objectives

Local Indicator 32 - Number of appeals upheld for domestic extensions

Target

To win 80% of appeals.

Progress

Target met.

Policy

GD4-5,H14

Commentary

The Local Plan polices seek to ensure that new development does not have an adverse effect on amenity and is in keeping with its locality. Policies GD 4-5 relate to character form, design and amenity and Policy H14 relates specifically to domestic extensions.

This indicator has not been monitored.

10 Improving the Council

Aim 4 - Improving the Council

To be considered a high performing Council by our local community, partners and peers.

Significant Effect Indicator 20 - NI 3 Civic participation in the local area and NI 6 participation in regular volunteering

Target

Both of these NIs were deleted in late 2010/11.

Policy

Residential Design SPD, Old Glossop Conservation Area Character Appraisal SPD, Glossop Conservation Area Character Appraisal SPD and Planning Obligations SPD

Commentary

This indicator is no longer monitored.

Significant Effect Indicator 21 - NI 4 % of people who feel they can influence decisions in their locality

Target

To be determined.

Progress

This National Indicator was deleted in late 2010/11.

Policy

Residential Design SPD, Old Glossop Conservation Area Character Appraisal SPD, Glossop Conservation Area Character Appraisal SPD and Planning Obligations SPD

Commentary

This indicator is no longer monitored.

Objective 4a: To be Open & Transparent & Involve all Sections of the Community in the Planning Process

Local Indicator 33 - Number of consultations carried out on local development documents

Target

To consult on all local development documents.

Progress

Target met.

Policy

Statement of Community Involvement.

Comment

Consultation was carried out on the High Peak Local Plan.

- Preferred Options consultation: February- April 2013
- Additional Consultation: December 2013- February 2014
- Submission Plan Consultation : April-June 2014.

The consultations were publicised on the Council's website and in the local press and radio. Notification letters were sent out to key stakeholders and people who had previously registered an interest and drop in sessions were held for the Options and Preferred Options consultation. There was a significant response to all the consultations. Details of the consultation process is in the Consultation Statement for the Local Plan.

Duty to Co-operate

Local authorities and other public bodies are required to work together through the 'duty to co-operate' set out in the Localism Act 2011 and described in the National Planning Policy Framework (NPPF) and National Planning Practice Guidance (NPPG).

The purpose of the duty is to ensure that local authorities and public bodies that are critical to plan making cooperate with each other and that they are involved in continual constructive and active engagement as part of the planning process.

The Council has worked with neighbouring authorities, other public bodies and relevant local partners in preparing the Local Plan. Engagement methods have included meetings, consultation, partnership working and joint evidence gathering. Full details of how the Council has met its obligations under the Duty to Cooperate with regard to the High Peak Local Plan is detailed in the Duty to Cooperate Statement.

The outcome of the cooperation undertaken during the preparation of the Local Plan in terms of its influence on the plan, its delivery and the plans and strategies of partners are specified in the table below. Details of how these outcomes will be taken forward and implemented during the plan period are also recorded.

The Duty to Cooperate is an going process and the Council will continue to work with others.

Table 37 Cooperation, outcomes and future arrangements

| Organisation | Strategic matters | Outcomes | Future arrangements |
|--------------------------------|---|--|--|
| Derbyshire Council (DCC) | Ensuring that County Council led infrastructure has sufficient capacity to accommodate planned growth | Local Plan's "strategic approach to development" and Policy S2 (Settlement Hierarchy) seek to concentrate development in the main market towns where infrastructure capacity is greater or has greater capacity to extend Policy H3 (Housing Allocations) and E2 (Employment Land Allocations) list of allocated sites informed by DCC feedback and analysis of infrastructure capacity, including through the A6 Corridor Study and analysis of schools capacity Policies S5 (Glossopdale), S6 (Central Area), S7 (Buxton), EQ7 (Green Infrastructure), EQ10 (Flood Risk Management), E2 (Employment Allocations), CF1 (Retail and Town Centres), CF3 (Local Infrastructure Provision) and CF6 (Accessibility and Transport) specify infrastructure related requirements for DCC Policy CF7 (Planning Obligations and Community Infrastructure Levy) makes provisions for developers to contribute towards the funding of infrastructure high Peak Infrastructure Delivery Plan includes County Council infrastructure projects identified in the Derbyshire infrastructure Plan that would support growth in High Peak. | Implementation and monitoring of relevant policies HPBC and DCC will continue to engage with each other on a regular basis on infrastructure issues arising from planning applications Continued dialogue on the delivery of measures identified in Derbyshire Infrastructure Plan and High Peak Infrastructure Delivery Plan through established partnerships and bi-laterally where appropriate. Schools capacity improvements to support growth and improvements to transport links between between High Peak and Greater Manchester will be progressed in line with the provisions of the Growth and Prosperity Concordat agreed by DCC and HPBC (Appendix 1) |

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| Organisation | Strategic matters | Outcomes | Future arrangements |
|--------------|---|---|--|
| | | High Peak Infrastructure Delivery Plan includes measures identified by jointly Local Plan Transport Study which was jointly commissioned with DCC The Derbyshire Infrastructure Plan has also been informed by proposals in the draft Local Plan | |
| | | Joint commitment to continue working together to identify and discuss proposals for housing developments and their impact on education infrastructure, and to work strategically to ensure that the school capacity required to meet demand for places across the Borough is in place to support population and housing growth as set out in the new High Peak Local Plan | |
| | | Joint commitment between DCC and HPBC to develop and implement plans with the Greater Manchester authorities to improve road and rail links between High Peak and Greater Manchester | |
| | Need for coordinated polices and designations in respect of the High Peak Local Plan and Derby and Derbyshire Minerals and Waste Plans | Local Plan Policies Map to identify Minerals Safeguarding Areas and Minerals Consultation Areas (when identified by DCC) Policy DS16 (Land west of Tongue Lane) includes a requirement for further engagement with the Minerals Planning Authority and the operator of Ashwood Dale Quarry to identify and address potential conflicts between the housing allocation, | Consultation with DCC regarding proposals affected by the Safeguarding and Consultation Areas as appropriate Continued dialogue and joint work to address issues at Tongue Lane/ Ashwood Dale Quarry as required by Policy DS16 |

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| Organisation | Strategic matters | Outcomes | Future arrangements |
|--|---|--|---|
| | | Ashwood Dale Quarry and a potential extension to the quarry A proposed modification to the Introduction chapter of the High Peak Local Plan acknowledges and explains the roles of the Derby and Derbyshire Minerals and Waste Plans as forming part of the wider Development Plan for High Peak and their implications for the development management process | |
| | Collaboration on regeneration and economic development | Agreed shared priorities regarding growth and prosperity in High Peak, including the development of a growth fund to invest in stalled sites and supporting the delivery of Buxton Crescent and Spa Hotel project (as supported by Policy S7 Buxton Sub-Area Strategy) | Priorities will be delivered in line with the provisions of the Growth and Prosperity Concordat agreed by DCC and HPBC (Appendix 1) |
| Peak District National Park Authority (PDNPA) | Working towards meeting objectively assessed needs for development for the whole of High Peak Borough | Objectively assessed need for housing and employment land identified in the SHMA and ELR relates to whole of High Peak, including land within the National Park Housing and employment development requirements are reflected in Policy S3 (Strategic Housing) and Policy S4 (Maintaining and Enhancing and Economic Base) accordingly | Liaison with PDNPA on future updates to evidence base studies in accordance with Memorandum of Understanding (Appendix 1) Implementation and monitoring of relevant policies |
| | Taking account of housing delivery in the areas of High Peak that lie within the National Park | Agreement with PDNPA to count housing developed within the National Park in High Peak towards the Local Plan housing requirement for the Borough. An agreed | Housing monitoring coordinated with the PDNPA in accordance with Memorandum of Understanding (Appendix 1) |

| Ö | Organisation | Strategic matters | Outcomes | Future arrangements |
|----|--------------|---|---|--|
| | | | allowance of 110 dwellings in the National Park is made in Table 2 of the supporting text to Policy S3 (Strategic Housing). ^(iv) | |
| | | Need to consider the landscape setting of the National Park to mitigate | Local Plan Spatial Vision, Strategic Objectives 2, 3, 4 and Key Issues 1 and 2 highlight the need to protect the character | Implementation and monitoring of relevant policies, including agreement with the PDNPA on design and |
| | | impacts | Local Plan Landscape Impact Assessment considered impacts on the National Park and informed housing (Policy H3) and | Memorandum of Understanding (Appendix 1) |
| | | | employment land (Policy E2) allocations. Mitigation measures to address impacts also incorporated into policy | |
| | | | Policies S1 (Sustainable Development) (as modified), S2 (Settlement Hierarchy), EQ1 | |
| | | | (טווווומופי), בע∠ (במומצכמףפ Character), EQ3 (Countryside and Green Belt). EQ5 (Desion & Place Makino) (as | |
| | | | Culture) and DS6 (I and at Woodhead | |
| | | | Road) (as modified) require proposals to consider the setting of the National Park | |
| | | Consideration of the capacity of shared | Scale and location of development proposed in Local Plan including housing | Implementation and monitoring of relevant policies |
| | | infrastructure to support growth and local communities | (Policy H3) informed by consideration of infrastructure capacity, including infrastructure shared with the National Park | Continued working through established partnerships and working groups to |
| | | | e.g. schools and highways | support infrastructure delivery |
| .≥ | Please not | e: the figure of 110 homes wit | Please note: the figure of 110 homes within the National Park is an estimate based on past delivery rates and does not represent | st delivery rates and does not represent |

a target for the PDNPA. The figure will be subject to monitoring

| Organisation | Strategic matters | Outcomes | Future arrangements |
|--|--|--|--|
| | | Policies including S7 (Buxton) and EQ7 (Green Infrastructure) protect and support improvements to shared Green | Consideration by HPBC to fund shared green infrastructure through CIL receipts (if adopted by HPBC) and a |
| | | Intrastructure, including the proposed white Peak Loop cycle trail High Peak Infrastructure Delivery Plan includes shared Green Infrastructure, including White Peak Loop cycle trail | commitment to continuing ilaison on infrastructure planning matters as set out in the Memorandum of Understanding (Appendix 1) |
| | Joint support for Neighbourhood Planning for parish and town councils with land in both plan areas | Joint support for Neighbourhood Plans that cover both Local Plan areas, including the emerging Chapel-en-le-Frith and Whaley Bridge Neighbourhood Plans. | Continued support and collaboration on Neighbourhood Plans as set out in the Memorandum of Understanding (Appendix 1) |
| | Supporting the wider Peak District Economy | Policy E6 (Promoting Peak District Tourism and Culture) supports proposals that would enhance the visitor economy whilst protecting the character of the wider Peak District | Continued joint working through partnerships including Business Peak District, Visit Peak District and the Wider Peak District Cycle Strategy |
| | | Support for the Wider Peak District Cycle Strategy in Policy S7 (Buxton) and Infrastructure Delivery Plan | |
| Tameside Metropolitan Borough Council (TMBC) | Working towards meeting objectively assessed needs for housing within the overlapping housing market areas | Agreement between HPBC and TMBC to assess the scope for some of High Peak's unmet housing need to be met in Tameside. This would be dependant on TMBC being able to meet their own needs in the Tameside Core Strategy following a review of housing needs in conjunction with | HPBC and TMBC to jointly consider the potential for some of High Peak's unmet housing need to be met in the emerging Tameside Core Strategy as set out in the Memorandum of Understanding (to be finalised) |

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| Organisation | Strategic matters | Outcomes | Future arrangements |
|--------------|--|--|---|
| | | framework proposals being developed across Greater Manchester | Consultation on future evidence base updates and joint working when appropriate as set out in the Memorandum of Understanding (to be finalised) |
| | Supporting the local economy | Consultation on respective Employment Land Reviews; TMBC has also enquired as whether any of Tameside's requirement for employment land could be met in the Glossopdale area of High Peak. HPBC confirmed that this would not be possible due to a constrained supply of suitable sites Consideration of joint approach to economic development with the Greater Manchester Combined Authority which | Consultation on future evidence base updates and joint working when appropriate as set out in the Memorandum of Understanding (to be finalised) See arrangements with GMCA below regarding economic development |
| | Consideration of cross boundary transport infrastructure required to support development and address existing issues | Agreement between HPBC and TMBC on the need for a coordinated approach to addressing transport constraints in the Glossopdale and Longdendale areas Policy S5 includes a commitment from HPBC to continue to work with partners to address congestions issues in the area. This will include input into, and consideration of, the findings of the Trans-Pennine Feasibility Study led by the Department for Transport HPBC and TMBC were partners on the Trans-Pennine Connectivity Study | Continued joint working on the matters identified as set out in the Memorandum of Understanding (to be finalised) Implementation and monitoring of relevant policies and Infrastructure Delivery Plan |

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| Organisation | Strategic matters | Outcomes | Future arrangements |
|---|--|--|--|
| | | Agreement to consider the scope to pool resources from both authorities towards a suitable cross boundary transport solution. Such considerations may include the receipts collected via the Community Infrastructure Levy (if adopted), or planning obligations (if appropriate). This would be subject to approval by both Authorities High Peak Infrastructure Delivery Plan identifies need to address cross boundary transport issues. Future iteration to consider scope to incorporate measures identified by the Trans-Pennine Feasibility Study | |
| | Coordination of Green Belt reviews that affect the shared Green Belt boundary | Agreement to liaise on green belt reviews that would affect the common green belt boundary | Memorandum of Understanding includes a commitment to collaborate and consult on any future Green Belt reviews that would affect the extent of Green Belt shared by Tameside and High Peak (to be finalised) |
| Stockport Metropolitan Borough Council (SMBC) | Working towards meeting objectively assessed needs for housing within the overlapping housing market areas | In principle agreement for SMBC to consider the scope to accommodate some of High Peak's unmet housing needs as part of any future update to Stockport's Core Strategy. This would be dependant at that time on SMBC being able to meet their own needs and following a review of housing and other development requirements | Memorandum of Understanding between SMBC and HPBC to include a commitment from SMBC to consider the scope for to accommodate some of High Peak's unmet housing need as part of any future review of the Stockport Core Strategy (Appendix 1) |

| Organisation | Strategic matters | Outcomes | Future arrangements |
|--------------|--|--|---|
| | | | Consultation on future evidence base updates and joint working when appropriate as set out in the Memorandum of Understanding (Appendix 1) |
| | Supporting the local economy | Consultation on with Stockport MBC on the High Peak Employment Land Review; Stockport MBC confirmed that there was no need for High Peak to accommodate any sites to support Stockport's employment land needs Consideration of joint approach to economic development with the Greater Manchester Combined Authority with represents all GM authorities (see below) | Consultation on future evidence base updates and consultations See arrangements with GMCA below regarding economic development |
| | Consideration of cross boundary transport infrastructure required to support development and address existing issues | Joint working with other partners on the A6 Corridor Study to identify transport issues along the corridor and agree a mitigation strategy Policies S6 (Central Area), S7 (Buxton), CF6 (Transport and Accessibility), DS13 (Newtown, New Mills) and DS20 (Spring Gardens and Station Rd Regeneration Area) support mitigation measures identified by the study High Peak Infrastructure Delivery Plan identifies mitigation measures recommended by A6 Corridor Study | Memorandum of Understanding includes a commitment to;prepare a delivery strategy for the measures recommended by the A6 Corridor Study, provide policy support for these measures in respective development plans and to work together to identify funding sources (Appendix 1) Implementation and monitoring of relevant policies and Infrastructure Delivery Plan |

11 Improving the Council - Objectives

| Organisation | Strategic matters | Outcomes | Future arrangements |
|--|--|---|--|
| | Coordination of Green Belt reviews that affect the shared Green Belt boundary | Agreement to liaise on green belt reviews that would affect the common green belt boundary in order to ensure a consistent approach | Memorandum of Understanding includes a commitment to collaborate and consult on any future Green Belt reviews that would affect the extent of Green Belt shared by Stockport and High Peak (Appendix 1) |
| Manchester City Council (MCC) ^(v) | Meeting objectively assessed needs for housing within the overlapping housing market areas | MCC confirmed that they were unable to accommodate any of High Peak's unmet housing requirements. This was due to constraints in Manchester and the nature of its housing land supply | Consultation on future Local Plan reviews |
| | Supporting the local economy | Consideration of joint approach to economic development with the Greater Manchester Combined Authority with represents all GM authorities (see below) | See arrangements with GMCA below |
| | Consideration of cross boundary transport infrastructure required to support development and address existing issues | Agreement to work together to address transport constraints and to improve connectivity between High Peak and Manchester | Memorandum of Understanding relating to joint working arrangements and the provision of development and infrastructure requirements (to be drafted) |
| Cheshire East Council (CEC) | Working towards meeting objectively assessed needs for housing within the overlapping housing market areas | Policy PG1 of the Cheshire East Local Plan (as published in March 2014) makes provisions for up to 500 additional homes to be developed in Cheshire East to assist in meeting the housing needs of High Peak. The policy specifies that the homes | Memorandum of Understanding with CEC sets out agreement for CEC to make provisions to accommodate 500 homes towards High Peak's requirements in the period 2020/21 to 2029/30 with a commitment to |
| | | | |

Whilst Manchester does not share a boundary with High Peak, it is included here due to the prevalent commuting and migration patterns between the two authorities. >

| Organisation | Strategic matters | Outcomes | Future arrangements |
|--------------|--|---|---|
| | | will be developed in the period 2020/21 to 2029/30 at an average of 50 homes per year | continue to liaise and consult on relevant evidence base work and development plan reviews (Appendix 1) Implementation and monitoring of relevant policies |
| | Consideration of cross boundary transport infrastructure required to support development and address existing issues | Joint working with other partners on the A6 Corridor Study to identify transport issues along the corridor and agree a mitigation strategy Policies S6 (Central Area), S7 (Buxton), CF6 (Transport and Accessibility), DS13 (Newtown, New Mills) and DS20 (Spring Gardens and Station Rd Regeneration Area) support mitigation measures identified by the study High Peak Infrastructure Delivery Plan identifies mitigation measures recommended by A6 Corridor Study 500 homes towards High Peak requirement to be developed in Cheshire East to help minimise traffic growth on the A6 | Memorandum of Understanding includes a commitment to;prepare a delivery strategy for the measures recommended by the A6 Corridor Study, provide policy support for these measures in respective development plans and to work together to identify funding sources (Appendix 1) Implementation and monitoring of relevant policies and Infrastructure Delivery Plan |
| | Policies required in respective Local Plans to have regard to purposes of the Peak District National Park | Policies in respective plans have regard to the purposes of the Peak District National Park 500 homes towards High Peak requirement to be developed in Cheshire East to help | Memorandum of Understanding includes joint commitment to protect the landscape, setting and habitats of Peak District National Park through |

| Organisation | Strategic matters | Outcomes | Future arrangements |
|---|---|---|--|
| | | minimise the impact of development on the Peak District National Park | relevant Development Plan preparation and implementation along with the determination of planning applications (Appendix 1) |
| | | | Consultation on future Local Plan reviews |
| | | | Monitoring of relevant policies |
| | Coordination of Green Belt reviews that affect the shared Green Belt boundary | Agreement to liaise on green belt reviews that would affect the common green belt boundary in order to ensure a consistent approach | Memorandum of Understanding includes a commitment to collaborate and consult on any future Green Belt reviews that would affect the extent of Green Belt shared by Cheshire East and High Peak (Appendix 1) |
| Derbyshire Dales District Council (DDDC) | Working towards meeting objectively assessed housing needs for housing within the overlapping housing market areas (vi) | Initial joint consideration of housing requirements and affordable housing viability to inform the Joint Core Strategy DDDC confirmed that they were unable to accommodate any of High Peak's unmet housing requirements. This was because DDDC was unable to meet its own housing requirements HPBC confirmed that it would not be able to meet any of DDDC's unmet housing requirements as it was unable to meet its own needs | Consultation on future evidence base updates and Local Plan reviews joint working when appropriate |

Please note: DDDC's and HPBC's stated positions are that they are not able to fully meet housing needs due to development constraints .≥

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| Organisation | Strategic matters | Outcomes | Future arrangements |
|------------------------------------|---|---|--|
| | Policies required in respective Local Plans to have regard to purposes of the Peak District National Park | Derbyshire Dales Local Plan and High Peak Local Plan share common Strategic Objectives in relation to Protecting Peak District Character Policies in respective plans have regard to the purposes of the Peak District National Park | Consultation on future Local Plan reviews Implementation and monitoring of relevant policies |
| | Consideration of the capacity of shared infrastructure to support growth and local communities | Joint evidence gathering in relation to infrastructure requirements Policies including S7 (Buxton) and EQ7 (Green Infrastructure) protect and support improvements to shared Green Infrastructure, including the proposed White Peak Loop cycle trail which is proposed to connect both Local Plan areas through the Peak District National Park | Implementation and monitoring of relevant policies Continued working through established partnerships and working groups to support infrastructure delivery |
| | Supporting the wider Peak District Economy | Policy E6 (Promoting Peak District Tourism and Culture) supports proposals that would enhance the visitor economy whilst protecting the character of the wider Peak District Support for the Wider Peak District Cycle Strategy in Policy S7 (Buxton) and Infrastructure Delivery Plan | Continued joint working through partnerships including Business Peak District, Visit Peak District and the Wider Peak District Cycle Strategy Steering Group |
| Sheffield City Council (SCC) | Policies required in respective Local Plans to have regard to purposes of the Peak District National Park | Policies in respective plans have regard to the purposes of the Peak District National Park | Consultation on future Local Plan reviews Implementation and monitoring of relevant policies |

Consultation on future evidence base Strategic Alliance between HPBC and partnerships including Business Peak updates and Local Plan reviews and regeneration initiatives through the Wider Peak District Cycle Strategy District, Visit Peak District and the Implementation and monitoring of Consultation on future Local Plan Continued joint working through joint working when appropriate Coordination of planning and Future arrangements relevant policies Steering Group SMDC reviews Policies in respective plans have regard to Policy E6 (Promoting Peak District Tourism and Culture) supports proposals that would protecting the character of the wider Peak housing market between Sheffield and High the purposes of the Peak District National nousing requirements. This was because concluded that there was not a functional Support for the Wider Peak District Cycle Sheffield's own housing requirement and scope to accommodate it was now being accommodate any of High Peak's unmet SCC confirmed that they were unable to e-considered as part of its Local Plan enhance the visitor economy whilst eview. Furthermore, SCC's SHMA Strategy in Policy S7 (Buxton) and nfrastructure Delivery Plan District Outcomes Peak. Park objectively assessed needs overlapping housing market have regard to purposes of Supporting the wider Peak Working towards meeting respective Local Plans to the Peak District National for housing within the Policies required in Strategic matters District Economy areas Park Organisation Staffordshire Moorlands SMDC) Council District

| Organisation | Strategic matters | Outcomes | Future arrangements |
|--|---|--|--|
| Oldham Metropolitan Borough Council | Policies required in respective Local Plans to have regard to purposes of the Peak District National Park | Policies in respective plans have regard to the purposes of the Peak District National Park | Consultation on future Local Plan reviews Implementation and monitoring of relevant policies |
| Kirklees Metropolitan Borough Council | Policies required in respective Local Plans to have regard to purposes of the Peak District National Park | Policies in respective plans have regard to the purposes of the Peak District National Park Agreed framework to ensure a consistent approach to renewable energy particularly to wind energy in the southern Pennines. This covers development management, strategic planning and monitoring between neighbouring local authorities | Signed Memorandum of Understanding between numerous LPAs in the southern Pennines (Appendix 1) Consultation on future Local Plan reviews Implementation and monitoring of relevant policies |
| Barnsley Council | Policies required in respective Local Plans to have regard to purposes of the Peak District National Park | Policies in respective plans have regard to the purposes of the Peak District National Park Agreed framework to ensure a consistent approach to renewable energy particularly to wind energy in the southern Pennines. This covers development management, strategic planning and monitoring between neighbouring local authorities | Signed Memorandum of Understanding between numerous LPAs in the southern Pennines (Appendix 1) Consultation on future Local Plan reviews Implementation and monitoring of relevant policies |

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| Organisation | Strategic matters | Outcomes | Future arrangements |
|-------------------------|--|--|--|
| | Consideration of cross boundary transport infrastructure required to support development and address existing issues | HPBC and Barnsley Council were partners on the Trans-Pennine Connectivity Study Policy S5 includes a commitment from HPBC to continue to work with partners to address congestions issues in the area. This will include input into, and consideration of, the findings of the Trans-Pennine Feasibility Study led by the Highways Agency High Peak Infrastructure Delivery Plan identifies need to address cross boundary transport issues. Future iteration to consider scope to incorporate measures identified by the Trans-Pennine Feasibility Study | Implementation and monitoring of relevant policies and Infrastructure Delivery Plan Consultation on future Local Plan reviews |
| Natural England (NE) | Input on Habitats Regulations Assessment, including potential impacts of development on European designated sites in the Peak District National Park | Findings of the Habitats Regulation Assessment have informed Local Plan Assessment have informed Local Plan policies, including S5 (Glossopdale), S6 (Central Area), S7 (Buxton), EQ1 (Climate Change), EQ4 (Biodiversity), H3 (Housing Allocations), H6 (Rural Exceptions Sites), H7 (Gypsies, Travellers and Travelling Shoe People) and E2 (Employment Land Allocations) (as modified) Joint consideration between EA, NE, HPBC and Severn Trent Water to explore and address the implications of phosphate levels arising from development in the Buxton area on the Peak District Dales Special Area of Conservation. | Consultation on planning applications Implementation and monitoring of relevant policies Consultation on future evidence base updates and Local Plan reviews |

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| Organisation | Strategic matters | Outcomes | Future arrangements |
|----------------------------|---|--|--|
| Environment Agency (EA) | Input on Strategic Flood Risk Assessment, including potential downstream cross boundary flood risk matters | Findings of Strategic Flood Risk Assessment have informed Local Plan policies, including; EQ10 (Flood Risk Management), H3 (Housing Allocations), E2 (Employment Land Allocations) and various Strategic Development Site (DS) policies Policy EQ10 also requires the Council and developers to have regard to the EA's Catchment Flood Management Plans in High Peak Joint consideration between EA, NE, HPBC and Severn Trent Water to explore and address the implications of phosphate levels arising from development in the Buxton area on the Peak District Dales Special Area of Conservation. | Consultation on planning applications Implementation and monitoring of relevant policies Consultation on future evidence base updates and Local Plan reviews |
| Highways Agency | Consideration of impact of development proposals in Local Plan on A628 / A57 trunk road in High Peak and neighbouring authorities | Highways Agency input into the Local Plan evidence base which has informed policy and the development strategy Policy S5 (Glossopdale) (as modified) includes a commitment by the Council to continue work with partners to address traffic congestion issue and to enable the delivery of improvements identified in the High Peak Local Transport Plan Study and Trans-Pennine Feasibility Study. The policy H2 (Phasing Housing Development) to be used to phase development in the Glossopdale area to coincide with the delivery of any | Discussion through the Trans-Pennine Feasibility Study stakeholder group Consultation on planning applications Implementation and monitoring of relevant policies, including S5 and H2 Consultation on future evidence base updates and Local Plan reviews |

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| Organisation | Strategic matters | Outcomes | Future arrangements |
|--|---|---|--|
| | | relevant transport improvements identified in the emerging Trans-Pennine Feasibility Study that will be necessary to support development.(Appendix 3) HPBC input into the emerging Trans-Pennine Feasibility Study (Appendix 2) High Peak Infrastructure Delivery Plan identifies need to address cross boundary transport issues. Future iteration to to incorporate measures identified by the Trans-Pennine Feasibility Study | |
| English Heritage | Partner in the delivery of strategic heritage led regeneration project, namely, the Buxton Crescent and Spa Hotel (Grade 1 listed) | Spatial Vision and Policy S7 support Buxton Crescent and Spa Hotel project Financial contributions from HPBC and English Heritage towards the project Project included in High Peak Infrastructure Delivery Plan | Discussion through Buxton Crescent and Thermal Spa consents group Consultation on planning applications Implementation and monitoring of relevant policies and Infrastructure Delivery Plan |
| National Health Service Commissioning Board (NHS England) | Provision of additional health care infrastructure and services to support growth where necessary | Policy CF5 (Provision and Retention of Local Community Services and Facilities) supports retention and improvements to community facilities, including health care High Peak Infrastructure Delivery Plan includes provision to secure contributions towards health care improvements necessary to support growth when identified | Consultation on planning applications Implementation and monitoring of relevant policies and Infrastructure Delivery Plan |

Annual Monitoring Report 2013/14 11 Improving the Council - Objectives

| Organisation | Strategic matters | Outcomes | Future arrangements |
|--|--|---|--|
| North Derbyshire CCG | Provision of additional health care infrastructure and services to support growth where necessary | Policy CF5 (Provision and Retention of Local Community Services and Facilities) supports retention and improvements to community facilities, including health care High Peak Infrastructure Delivery Plan includes provision to secure contributions towards health care improvements necessary to support growth when identified | Consultation on planning applications Implementation and monitoring of relevant policies and Infrastructure Delivery Plan |
| Tameside and Glossop CCG | Provision of additional health care infrastructure and services to support growth where necessary | Policy CF5 (Provision and Retention of Local Community Services and Facilities) supports retention and improvements to community facilities, including health care High Peak Infrastructure Delivery Plan includes provision to secure contributions towards health care improvements necessary to support growth when identified | Consultation on planning applications Implementation and monitoring of relevant policies and Infrastructure Delivery Plan |
| Transport for Greater Manchester (TfGM) | Supporting role in identifying and providing cross transport infrastructure and services that connect High Peak with Greater Manchester | Joint working with other partners on the A6 Corridor Study to identify transport issues along the corridor and agree a mitigation strategy Policies S6 (Central Area), S7 (Buxton), CF6 (Transport and Accessibility), DS13 (Newtown, New Mills) and DS20 (Spring Gardens and Station Rd Regeneration Area) support mitigation measures identified by the A6 Corridor Study High Peak Infrastructure Delivery Plan identifies mitigation measures recommended by A6 Corridor Study | Implementation and monitoring of relevant policies and Infrastructure Delivery Plan |

| Organisation | Strategic matters | Outcomes | Future arrangements |
|--|--|--|--|
| | | Policy S5 (Glossopdale) informed by Gamesley Station Study: Economic Appraisal which was commissioned by GMPTE (former name of TfGM) | |
| Homes and Community | Partner in the delivery of affordable housing | No direct outcomes but Policy H5 makes provisions for the development of affordable | Implementation and monitoring of Policy H5 |
| Å9R 2cV _{ocal} Enterprise | Local Plan should reflect and assist in delivering the | PoltSing4 (Maintaining and Enhancing an Economic Base) supports the delivery of | Implementation and monitoring of Policy S4 |
| Bagk Ofshiftet Local Nature Partnership | LECL's ମଧ୍ରନର୍ଦ୍ଧାମର୍ଦ୍ଦମୁଖ୍ୟ reflect and assist in delivering the LNP's objectives | ଧୁଣ୍ଡରୁସେମ୍ପ୍ୟେମ୍ପ୍ରୋକ୍ଟୋଡ୍ଟୋଡ୍ଟୋଡ୍ଟୋଡ୍ଟୋଡ୍ଟୋଡ୍ଟୋଡ୍) includes a commitment to work with the LNP | Discussion regarding the Biodiversity Action Plan and other LNP projects when appropriate |
| (LNP) | | No direct outcomes but Policy EQ4 (Biodiversity) makes provisions for the conservation and enhancement of biodiversity and geodiversity of the Peak District. The policy also includes a commitment for the Council to work with help meet the objectives and targets in the Peak District | Implementation and monitoring of Policy EQ4 |
| | | Biodiversity Action Plan or its successor | |
| Greater Manchester Combined Authority (GMCA) | Supporting role in identifying and providing cross transport infrastructure and services that connect High Peak with Greater Manchester | Agreement to continue working together to develop and implement improvements to transport links connecting High Peak and Greater Manchester | Draft Memorandum of Understanding with the GMCA outlines commitments to future work and arrangements for related governance, implementation, monitoring and review |

| Future arrangements | | |
|--------------------------------|--|---|
| Outcomes | Agreement to work together to support growth in jobs and investment across High Peak and Greater Manchester and to better connect businesses in High Peak to opportunities in Greater Manchester | Agreement for GMCA to consider the scope to accommodate some of High Peak's unmet housing needs in the later phase of the plan period (2026-2031) |
| Organisation Strategic matters | Supporting economic development and business growth | Working towards meeting objectively assessed needs for housing within the overlapping housing market areas |
| Organisation | | |

Annual Monitoring Report 2013/14 11 Improving the Council - Objectives

Neighbourhood Planning

Neighbourhood planning is part of the new planning system introduced by the Localism Act 2011, through the establishment of Neighbourhood Development Plans, Neighbourhood Development Orders and Community Right to Build initiatives.

Neighbourhood planning enables members of a local community to take forward planning proposals for the neighbourhood in which they live. Neighbourhood Development Plans are voluntary local planning policy documents - that are written and developed by a community - usually led by a town or parish council.

Once a neighbourhood plan is made, and adopted in High Peak, it will form part of the Local Development Plan for High Peak. This means that it will become a main consideration within the local planning system.

Support for Neighbourhood Planning

The Borough Council supports Neighbourhood Planning and aims to provide assistance to local communities who wish to produce plan by providing:

- Initial advice and an introductory meeting to explain the process.
- Advice on the evidence needed to prepare the plan.
- Provision of local maps.
- Specialist technical advice on issues such as affordable housing, heritage and conservation and sustainability appraisal.
- A "critical friend" role throughout the drafting of the plan, attending steering group meetings where necessary to provide advice and support.
- Assistance with consultation and publicity programmes, including providing details of statutory consultees and support with press releases.
- Reviewing draft documents to ensure they meet the basic conditions.

Two Neighbourhood Plans are being prepared in the borough in Chapel-en-le-frith and Whaley Bridge. The details below give progress to date on these plans as they were both designated outside the monitoring period.

Chapel-en-le-frith

The Parish Council has been working on a Neighbourhood Plan for Chapel-en-le-Frith Parish. The neighbourhood area was designated on 11 April 2013. The plan sets out a vision for the future of the Parish, along with policies on:

- Where development should go.
- What sort of leisure and facilities need to be provided.
- What improvements are needed in the town.

The aim is to make Chapel-en-le-Frith a better place to live, work and visit. Many local people have been involved in producing the Plan, principally through coming together to act as the working group "Chapel Vision". This work has given the Parish Council the evidence and information with which to prepare a draft plan.

The Neighbourhood Plan has been submitted for examination.

Whaley Bridge and Furness Vale

An Neighbourhood Plan group consisting of interested individuals has been formed, The neighbourhood area was designated on 24 October 2013. The group aims to put together a neighbourhood plan that will help to define how development should take place in Whaley Bridge and Furness Vale over the next 15 years.

12 Monitoring Indicators from the Local Plan

Table 38 Monitoring indicators from the Local Plan

| Policy Area | Policy | Monitoring Indicator | Target H denotes headline target | Indicator in AMR |
|------------------------|-------------|---|--|---|
| Crime Prevention | GD7 | Number of consultations with ALO at Derbyshire constabulary | To reduce crime levels in new developments | Local Indicator 9 |
| Nature Conservation | OC2-3 OC8-9 | Area of designated sites within the plan. Area of statutory contaminated land remedied for development | No net loss or damage to designated sites within plan area. Reduction in the amount of contaminated land in the borough. | Core indicator 8 and local indicator 24 |
| Landscape | OC5, BC5 | Preparation of Conservation Area appraisal | H. At least one per annum | Covered in contextual indicator 14. The target has been changed to tie in with BVPI 219b % of conservation areas with up to date character appraisals. |
| Historic heritage | BC5-12 | Number of conservation areas, listed buildings, archaeological sites, scheduled ancient monuments, buildings of local interest and listed buildings at risk. review of conservation area boundaries. | No net loss or damage to designated areas, buildings, archaeological sites or monuments. | Local indicator 27. |

12 Monitoring Indicators from the Local Plan

| Policy Area | Policy | Monitoring Indicator | Target H denotes headline target | Indicator in AMR |
|--|----------------------------------|--|---|---|
| Housing 1) Brownfield 2) Housing provision 3) Plany space | 1) H1 2) H1-2 3)Play space | 1) Dwellings completed on brownfield land. Additional 220 affordable dwellings secured through S106. 2) Dwelling completions 3) Amount of open space provided through S106 agreements. | H. At least 60% of new dwellings on brownfield land by 2008. The target for affordable housing has been replaced with the new target in the Regeneration Strategy. H. Structure Plan guidelines of 5,500 dwellings (1991-2011) Increase in the amount of POS in the Borough from the 2000 survey. | Core indicator target 2b. The target has been changed to an annual target to tie in with BVPI 106 to provide consistency between corporate reports and to look at progress on a yearly basis. The target for affordable housing has been replaced with the more up to date target in the Regeneration Strategy. Core indicator 2a. Local indicator 5. |
| Employment 1) Land developed . 2) Protection of employment land. | 1) EMP 1-3 2) EMP5 | Number of jobs provided on allocated employment sites. Area of land in employment use outside the town centre. | H. Development of Ha of land for employment. No net loss of land in employment. | Local indicator This indcator This indcator This indcator was not included in the AMR. Core indicators 1a-f provide detailed monitoring on employment and it was considered unnecessary to add a further indicator. |

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12 Monitoring Indicators from the Local Plan

| Policy Area | Policy | Monitoring Indicator | Target H denotes headline target | Indicator in AMR |
|---|---------------------------|--|---|--|
| Town centre & retailing. 1) Vacancies 2) Local shops & village centres. | TC1-2 1) TC7 2) TC6 | 1) Vitality and viability of retails centres. 2) Levels of provision | Reduce the % of vacant shop rates to below 1999 levels. Maintain current levels of provision. | Contextual indicator 3. Local indicator 3 deals with small shops and local indicator 4 deals with community facilities. |
| Leisure and tourism | LT3 | Amount of open space provision by type in relation to the adopted standard | In deficient areas improvement in provision per 1000 population in relation to the adopted standard elsewhere no net loss | Local indicator 5 |
| Transport (developer contributions) | TR3 | Monetary and physical negotiations to include the development of Fairfield link road in Buxton and Bingswood Bridge in Whaley Bridge. | To secure implementation of green transport schemes and improve integration of new development with the public transport network. | Local indicator 23 |

13 Local Development Scheme Milestones

Table 39 Progress on 2014 Local Development Scheme

| Document | Milestone | Date | Completed within timescale |
|------------|------------------------------------|----------------|---|
| Local Plan | Issues and Options Consultation | September 2012 | Yes |
| AMR | Publish | December 2012 | No |
| Local Plan | Preferred Option Consultation | February 2013 | Yes |
| Local Plan | Additional Consultation | December 2013 | Yes |
| AMR | Publish | December 2013 | No published April 2014 |
| Local Plan | Representation Consultation | April 2014 | Yes |
| Local Plan | Submission | July 2014 | Submitted August 2014 |
| Local Plan | Pre examination meeting | October 2014 | No meeting was held |
| Local Plan | Examination | November 2014 | Examination due to take place January/February 2015 |
| AMR | Publish | December 2014 | Yes |
| Local Plan | Inspector's Report | February 2015 | Milestone will need to |
| Local Plan | Adoption | February 2015 | change in view of date of Examination |

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14 Local Plan / Local Development Framework Policies & Indicators

Table 40 High Peak Saved Local Plan policies and indicators

| Local Plan Policy | Description | Core Indicator | Local Indicator | Contextual Indicator |
|----------------------|---|---------------------------|-----------------|-------------------------|
| GD2 | Built up Area Boundaries | 1a, 1b, 1c, 1d, 2a, 2b | 2 | |
| GD3 | Improvement Corridors | | | |
| GD4 | Character, Form and Design | 9 | 31, 32 | |
| GD5 | Amenity | | 31,32 | |
| GD6 | Landscaping | | 31 | |
| GD7 | Crime Prevention | | 9 | 7 |
| GD13 | Buxton Mineral water | | 11 | |
| OC1 | Countryside Development | | 16,17,26 | |
| OC2 | Green Belt Development | | 16,17,26 | |
| OC3 | Special Landscape Area Development | | 16, 17,26 | |
| OC4 | Landscape Character and Design | | 16,17 | |
| OC5 | Development Conspicuous from the Peak Park | | 16 | |
| OC8 | Sites of Nature Conservation Importance | 8 | | |
| OC10 | Trees and Woodlands | 6 | | |
| BC1 | Facing Materials | | 29,31 | |
| BC2 | Shop Fronts | | 29,31 | |

| Local Plan Policy | Description | Core Indicator | Local Indicator | Contextual Indicator |
|----------------------|--|----------------|-----------------|-------------------------|
| BC3 | Security Measure | | 29,31 | |
| BC5 | Conservation Areas and their Settings | | 14,27,28,29 | |
| BC6 | Demolition in Conservation Areas | | 27,28 | |
| BC7 | Alterations and Extensions to Listed Buildings | | 27,30 | |
| BC8 | Setting of Listed Buildings | | 27,30 | |
| BC9 | Demolition of Listed Buildings | | 27 | |
| BC10 | Archaeological and Heritage Features | | 27 | |
| BC11 | Historic Parks and Gardens | | 27 | 12 |
| TC1 | Town Centres | 4a,4b | 13 | |
| TC2 | Town Centre Environment | 4b | 13 | 3 |
| TC3 | Large Stores | 4a,4b | 13 | 3 |
| TC4 | Large Stores which cannot be located in the Town Centre | | | 3 |
| TC5 | Small Shops | 4a | 3 | 3 |
| TC8 | Residential Development in Town Centres | 4b | 13 | 3 |
| ТС9 | The Evening Economy | 4a | 13 | 3 |

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| Local Plan Policy | Description | Core Indicator | Local Indicator | Contextual Indicator |
|----------------------|---|----------------|-----------------|-------------------------|
| TC10 | Car Parking and Town Centre Access Improvements | За | | |
| TC11 | Regeneration Areas in Glossop | 1b,1e,1f | | |
| TC12 | Prime Retail Frontage | 4a,4b | 13 | |
| TC13 | Torr Vale Mill Regeneration Area | 1b,1e,1f | | |
| TC14 | Regeneration Area at Hogs Yard | 1b,1e,1f | | |
| TC15 | Regeneration Areas in Buxton | 1b,1e,1f | | |
| H1 | New Housing Provision | 1c,1f,2a,2b,2c | 21 | |
| H2 | Housing and Infrastructure in the Glossop Area | 2a | | |
| H4 | Housing in Buxton | 2a | 2 | |
| H5 | Housing within the Built up Boundaries | 2a,2b | 2 | |
| H9 | Affordable Housing | 2d | 1 | |
| H10 | Rural Exceptions to Affordable Housing for Local Needs | 2d | 1 | |
| H11 | Layout and Design of Residential Development | 2c | | |

| Local Plan Policy | Description | Core Indicator | Local Indicator | Contextual Indicator |
|----------------------|---|-------------------|-----------------|-------------------------|
| H12 | Public Open Space | | 5 | |
| H13 | Replacement Dwellings in the Countryside | | 26 | |
| H14 | Extensions to Dwellings | | 32 | |
| H15 | Sub division of Dwellings | of 2a | | |
| H16 | Housing in Multiple Occupation | 2a | | |
| H17 | Gypsy Sites | | 22 | |
| EMP1 | Industry and Business Allocations in the Glossop Area | 1a,1b,1d | 10 | |
| EMP2 | Industry and Business Allocations in the Central Area | 1a,1b,1d | 10 | |
| EMP3 | Industry and Business Allocations in the Buxton | 1a,1b,1d | 10 | |
| EMP4 | Primary Employment Zones | 1a,1b,1d,1e,1f,3a | 15 | |
| EMP5 | Open Storage and Processing | 1a | | |
| EMP6 | Industry and Business in the Built up Area and Homeworking | 1a,3a | | |

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| Local Plan Policy | Description | Core Indicator | Local Indicator | Contextual Indicator |
|----------------------|--|----------------|-----------------|-------------------------|
| EMP7 | Industry and Business in the Countryside | 1a | | |
| EMP8 | Infilling Redevelopment of Major developed Sites in the Countryside and Green Belt | 1a | | |
| EMP9 | Change of Use from Industry and Business | 1f,2a | | |
| LT3 | Protection of Recreational Land | 4a,4c | 4 | |
| LT4 | New Recreational Facilities | 4a | 4 | |
| LT5 | Horse Riding Facilities | 4a | | |
| LT6 | Golf Courses | 4a | | |
| LT7 | Intensive Outdoor Recreation | 4a | | |
| LT8 | Air, Motorised and Shooting Sports | 4a | | |
| LT10 | Buxton's Spa Heritage | | 14 | 10 |
| LT11 | Canals and Canal Basins | | 14 | 10 |
| LT13 | Touring Caravan Sites | | 14 | 10 |
| CF2 | Local Community Facilities | | 4 | |

| Local Plan Policy | Description | Core Indicator | Local Indicator | Contextual Indicator |
|----------------------|---|----------------|-----------------|-------------------------|
| CF3 | School and College Sites | | 4,6,7 | |
| CF4 | Child Care Facilities | | 4 | |
| CF5 | Residential Child Care Facilities | | 4 | |
| CF7 | Telecommunications Development | | 12 | |
| CF10 | Renewable Energy | 9 | | |
| TR1 | Transport Implications | 3A,3B | | |
| TR2 | Mottram Tintwitlse Bypass | | 18 | |
| TR3 | Local Road Schemes | | 2,19 | |
| TR4 | Traffic Schemes | | 23 | |
| TR5 | Access, Parking and Design | | 23 | |
| TR7 | New Railway Infrastructure | | 20 | |
| TR9 | Disused Railway Infrastructue | | 18 | |
| TR10 | Pedestrian Facilities | 3b | | |
| TR11 | Footpaths, Bridle ways and Byways | | 14 | |
| TR13 | Long Distance and Local Trails | | 14 | |
| TR14 | The Protection and Construction of Trails | | 8 | |

Table 41 Significant Effect Indicators

| Indicator Number | Indicator Description from SA report | Development Plan Document | Indicator used in AMR |
|------------------|--|---|---|
| SEI 1 | SP 21 percentage of residents worried about crime in their local area. | Planning Obligations SPD | Contextual Indicator 6 |
| SEI 2 | Number of council homes meeting the decent homes standard. | Housing Needs in the High Peak SPD | Number of council homes meeting the decent homes standard. |
| SEI 3 | Affordable housing completion figures. | Residential Design SPD, Planning Obligations SPD, Housing Needs in the High Peak SPD | Core Indicator H5 |
| SEI 4 | Percentage of homes defined as within a distance of 500m of key local service. | Residential Design SPD, Planning Obligations SPD | NI 175 Access to to services and facilities by public transport , walking and cycling. |
| SEI 5 | Number of travel plans being prepared in the Borough. | Residential Design SPD | Number of travel plans submitted with planning applications and approved. |
| SEI 6 | Number of new vocational training centres opened to address skills gaps in general construction, heritage building and engineering | Housing Needs in the High Peak SPD | Percentage of employment in technology and knowledge based industries . |
| SEI 6 | Percentage of employment in technology and knowledge based industries. | Housing Needs in the High Peak SPD | Percentage of employment in technology and knowledge based industries. |
| SEI 7 | Number of business location enquiries handled. | Residential Design SPD, Old Glossop Conservation Area Character Statement, Glossop Conservation | Number of business location enquiries handled. |

| Indicator Number | Indicator Description from SA report | Development Plan Document | Indicator used in AMR |
|------------------|--|--|---|
| | | Area Character Statement | |
| SEI 7 | Number of economic development enquiries made, property enquiries and other business enquiries | Glossop Conservation Area Character Statement Number of business location enquiries handled | Number of business location enquiries handled. |
| SEI 8 | BV 119e Percentage of residents satisfied with the Council's parks and open spaces. | Planning Obligations SPD | Contextual Indicator 12 |
| SEI 9 | JP 10 The level of satisfaction with the overall attractiveness of town centres. | Planning Obligations SPD | JP 10 The level of attractiveness with the overall attractiveness of town centres. |
| SEI 10 | BV 89 Satisfaction with standards of street cleanliness. | Planning Obligations SPD | BV 89 or NI195 |
| SEI 11 | BV 219a. Preserving the special character of conservation areas. Total number of conservation areas in the LA area. | Residential Design SPD, Old Glossop Conservation Area Character Appraisal, Glossop Conservation Area Character Appraisal | Contextual Indicator 14 |
| SEI 12 | The percentage of all land designated as a site of impotance for nature conservation which has been assessed and found to be in a favourable or unfavourable condition , categorised by the Peak District Biodiversity Action Plan broad habitat type. | Residential Design SPD, Planning Obligations SPD | Core Indicator E2 and new SEI 12 |

| Indicator Number | Indicator Description from SA report | Development Plan Document | Indicator used in AMR |
|------------------|---|--|--|
| SEI 13 | Percentage of energy supply of affordable homes met on site and renewably. | Housing Needs in the High Peak SPD | Core Indicator E3 |
| SEI 14 | Percentage of dwellings which incorporate water saving measures. | Residential Design SPD | Number of dwellings approved with an approved Code for Sustainable Homes rating. |
| SEI 14 | Percentage of new dwellings which meet the recommended SAP levels for new housing. | Residential Design SPD | Number of dwellings approved with an approved Code for Sustainable Homes rating. |
| SEI 15 | Percentage of major developments incorporating sustainable drainage techniques. | Planning Obligations SPD | Number of planning application/approved with SUDS. |
| SEI 16 | Planning guidance issued on the basis of Landscape Character Assessment. | Residential Design SPD, Planning Obligations SPD, Old Glossop Conservation Area Character Statement | Number of appeals that take account of the Landscape Character SPD. |
| SEI 17 | Loss or damage to listed buildings, ancient monuments or historic parks and their settings | Planning Obligations SPD | Local Indicator 27 |
| SEI 18 | Percentage of listed buildings of grade I and II* at risk of decay. | Glossop Conservation Area Character Statement | Percentage of listed buildings of grade I and II* at risk of decay. |
| SEI 19 | Number of successful enforcements against unauthorised development in town centres, Conservation Areas and Regeneration Areas | Housing Needs in the High peak SPD | Local Indicator 31 |

| Indicator Number | Indicator Description from SA report | Development Plan Document | Indicator used in AMR |
|------------------|--|--|-----------------------|
| SEI 20 | The extent of individuals a) participation and b) active involvement in local voluntary and community activities. | Glossop Conservation Area Character Statement | NI 3 and NI 6 |
| SEI 21 | SP 24 Percentage of people surveyed who feel that by working together with people in their neighbourhood they can influence decisions affecting their local area. | Residential Design SPD, Planning Obligations SPD | SP24 or NI 4 |