

Staffordshire Moorlands 2012-based SNHP Update

January 2016 Revision

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Introduction

1.0

Background to the Study

- Nathaniel Lichfield & Partners [NLP] produced a Strategic Housing Market Assessment [SHMA] on behalf of the two local authorities of High Peak Borough Council [HPBC] and Staffordshire Moorlands District Council [SMDC] in April 2014. The identification of objectively assessed need [OAN] for housing was at the heart of the study, based upon a range of housing, economic and demographic factors, trends and forecasts. This sought to provide the Councils with evidence on the future housing need of their districts to help them plan for future growth and make informed policy choices on the level of housing requirement through the development plan preparation process.
- Following on from the preparation of the SHMA, the demographic data which underpinned NLP's modelling work was updated by ONS. This new data, the 2012-based Sub-National Population Projections [SNPP], was published on 29th May 2014. The latest projections were based on the 2012 mid-year population estimates published in June 2013 and a set of underlying demographic assumptions regarding fertility, mortality and migration, based on local trends.
- NLP analysed this updated data and prepared the Housing Needs Study 2012-based SNPP Update, which was issued to both Councils in August 2014.
- The 2012-based Sub-National Household Projections [SNHP] were released on 27th February 2015 and supersede the 2011-based (Interim) SNHP. The 2012-based SNHP incorporate the ONS 2012-based SNPP published on 28th May 2014 and further information from the Census 2011 where available.
- The latest SNHP were released following SMDC's adoption of their Core Strategy on 26th March 2014. Policy SS2 (Future Provision of Development) states that 'the Council will undertake and complete an early and comprehensive review of the Core Strategy by 2016 to cover the period 2016-2031 to ensure that future provision will continue to adequately meet objectively assessed needs and reflect development potential'.
- The Inspector concluded in his Report to Staffordshire Moorlands District Council that 'an early review would provide a basis for taking account of longer term requirements and would have the added advantage that the policies for affordable housing provision could be re-assessed as the housing market responds to an improving economy. It would also provide an opportunity to update the evidence base. In these particular circumstances I believe a commitment to an early review would ensure a sound basis for the strategy'¹.

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¹ Report on the Examination into Staffordshire Moorlands Core Strategy Local Plan, Inspector Whitehead, 2nd January 2015

This revision to the July 2015 report has been prepared to take into account the latest information released since summer 2015 as well as relevant Planning Inspector's Reports & High Court Judgements² on approaches to defining housing OAN. It takes on board new Annual Population Survey [APS] data, the 2014 Mid-Year Population Estimates and the latest unemployment data in the PopGroup modelling.

Staffordshire Moorlands Core Strategy & Supporting Evidence Base

- The Staffordshire Moorlands Core Strategy [SMCP] covers the period between 2006 and 2026. Policy SS2 (Future Provision of Development) indicates that the Council will make provision for an additional 6,000 dwellings over the period 2006-2026 at an average annual development rate of 300 dwellings.
- The housing requirement figure as set out in the SMCP was informed by the conclusions of the 2010 Housing Requirements Paper. Following the adoption of the Core Strategy, NLP prepared a Strategy Housing Market Assessment [SHMA] and Housing Needs Report (April 2014) and a subsequent Housing Needs Study 2012-based SNPP Update (August 2014) for SMDC.
- The initial PopGroup modelling used to inform the housing OAN range in the April 2014 SHMA was based on the most up to date information available at the time. The modelling utilised the 2011-based SNPP, whilst the headship rates were derived from the 2011-based SNHP to 2021, indexed to the 2008-based household projections thereafter.
- During the modelling exercise, NLP factored in economic and demographic needs amongst other considerations including market signals and affordability concerns. NLP excluded outliers and unrealistic scenarios at the top and bottom ends of the OAN range and came to the conclusion that the most appropriate housing OAN range for Staffordshire Moorlands should be 260-440 dwellings per annum [dpa].
- Following on from the initial PopGroup modelling exercise, NLP prepared the Housing Needs Study 2012-based SNPP Update in August 2014. This Update was undertaken to take account of the latest 2012-based SNPP. Other inputs were also updated where more recent information was available. The 2014 Update concluded that if the 2012-based SNPP had been available when the original study had been conducted, a lower housing OAN range of 210-430 dpa would have been recommended to reflect the significant reduction in population growth in the population projections released by the ONS.
- This range encompassed the Oxford Economics Job Growth projections and would allow the District to meet its demographically-driven housing needs in full.

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²Oadby and Wigston Borough Council vs. SoS for Communities and Local Government and Bloor Homes Limited: [2015] EWHC 1879 (Admin), dated 03/07/15. Kings Lynn and West Norfolk Borough Council vs. SoS for Communities and Local Government and Elm Park Holdings Ltd: [2015] EWHC 2464 (Admin), dated 09/07/15

1.14 As discussed above, this note will seek to consider the full implications of the latest 2012-based SNHP on the Council's OAN.

Methodology behind the 2012 SNHP

The Methodology

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The headline figures from the latest 2012 based SNHP were released by CLG on 27th February 2015 and supersede the 2011-based (Interim) SNHP. The 2012-based SNHP incorporate the ONS 2012-based SNPP (published on 28th May 2014) and further information from the Census 2011.

The methodology for the 2012-based SNHP broadly follows that used for the 2011-based and 2008-based projections. The 2011-based SNHP included some changes that were required to incorporate valuable information from the 2011 Census. Since then further information from the 2011 Census has become available and has been incorporated into the 2012-based SNHP; where possible, building on the approach used for the 2011-based SNHP.

The household projections are compiled using a two stage process. Stage One produces the national and local projections for the total number of households by age group and marital status group over the projection period. The total number of households in each local area forms the basis of the control totals for Stage Two of the projection methodology, which provides the detailed household type breakdown by age.

Stage One applies projected household membership rates to a projection of the private household population disaggregated by age, sex and marital status and summing the resulting projections of household representatives. The method uses a simplified three way relationship categorisation to represent marital / cohabitational status. The categories are 'in couples' (including married couples who are living together and cohabiting couples); 'separated marrieds', 'divorced and widowed not in couples'; and 'people not in couples' (not cohabiting, never married). This is an aggregation of the detailed categories in the previous CLG (Household Projection System, known as HOPS) model which captures the key household formation characteristics of the relationship status groups while retaining relative simplicity.

As in the 2011-based projections, the projection methodology for Stage One from the 2008-household projection has been maintained but adapted. The 2012-based projections includes information from the 2011 Census which, together with data from the Labour Force Survey (LFS), has been used to update the estimates for the 2011 point that are then used in the household projections methodology at a national level.

The updated national projections are then used to control a set of projections for regions and local authorities that have been derived by applying projections of the household representative rates by sex, age and status to the 2012-based household population by sex, age and status. The regional and local authority projection is then controlled to the 2011 Census aggregate household representative rate.

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- The projections methodology uses time-series modelling which weights together simple and dampened logistic trends. Cohort modelling is not used. The simplified time-series based projections are referred to as the Stage One projections to distinguish them from the detailed projections by household type described in Stage Two. There are six key components to the household projections produced in Stage One each of which is given in detail below:
 - 1 Population projections
 - 2 Marital status composition
 - 3 Institutional population
 - 4 Household representative rates
 - 5 LFS adjustments
 - 6 Regional and local household projections
- The importance of the household projections to planning is emphasised in the Planning Practice Guidance which states that "household projections produced by the Department for Communities and local Government should provide the starting point estimate of overall housing need." Therefore, the new household projections represent an important milestone in providing evidence to inform objective assessments of housing need.
- 2.9 However, they do not represent the whole picture, because:
 - a They are based upon applying headship rates (rates of household formation) to the already released ONS 2012-based SNPP. These underlying population projections are trend based, reflecting migration patterns seen over the recession and may not be reliable in all areas. Significantly, they are already becoming outdated, with the 2012-based SNPP at the national level underestimating net in-migration to the UK by 170,000 persons over the past two years (2012/13 and 2013/14) compared with what ONS now know actually occurred.
 - b They reflect a long term and structural under-supply of housing over the long term, during periods of both recession and growth. Since 2001 an average of 135,000 dwellings in England have been completed each year, far short of what is needed, and there has been a 16% decline in the number of completions since the start of the millennium. Lack of dwellings constrains household formation and this historic and long term under-supply will have influenced what are firmly trend-based projections.
 - They are influenced by recessionary trends since 2007, including mortgage rationing, financial instability and acute affordability constraints. Although the methodology for the household projections draw upon household formation trends over a 40 year period since 1971, they still contain a 'recency bias' reflecting trends over the last 10 years much more than trends over the longer term. The projected average household size shows that household formation rates are increasing at a

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³ National Planning Practice Guidance: 2a-015-20140306

rate somewhere between the pre-recession 2008-based projections at the 2011-based interim projections.

These factors impact both the underlying population base as well as the household formation rates, combining to present a level of household growth at a national level substantially below a level that would truly reflect need and demand.

What do the projections mean for planning?

The Government's population and household projections will continue to act as the starting point for considering evidence of housing need, and for all their problems, they are as good a starting point as any. However, caution should be exercised when applying them in evidence. They can and should be subject to adjustment where specific evidence justifies it. The advice contained in the Practice Guidance, that the projections may require adjustment to reflect household formation having been supressed historically by housing undersupply and worsening affordability, has been widely considered.

Many Planning Inspectors have taken the view that the 2011-based projections represented a suppression of household formation, particularly amongst younger age groups. This has been supported by analysis into the underlying projections such as the 'Holman Paper⁴', and whilst the 2012-based are more optimistic in household formation rates than their 2011-based predecessors, they remain lower than long term trends would indicate. Some commentators have suggested that the new projections represent a 'new normal', with reduced household formation, compared to longer term trends, likely to continue irrespective of recessionary impacts. NLP considers that applying this approach to planning would be wrong.

It is imperative to view the new projections through the prism of the Framework. This seeks to 'boost significantly' the supply of housing to meet housing demand (including demand arising from household formation) and address affordability. Were the planning system to treat the lower levels of household formation as a 'new normal' it would 'lock in' the implications of housing under-supply impacting most of all on younger age groups, particularly those starting families. With the English Housing Survey having recently shown home ownership for younger age groups falling markedly, there are profoundly negative implications for economic and social well-being.

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⁴ New Estimates of Housing Demand and Need in England, 2011 to 2031, Town & Country Planning Tomorrow Series Paper 16, Alan Holmans, 2013

3.0 2012-based SNHP for Staffordshire Moorlands District

This report incorporates the 2012-based SNHP and the most up to date data to assess the potential implications on objectively assessed housing need in Staffordshire Moorlands District. The 2012-based SNHP were the first full set of government projections (covering a full 25 year period) released since the 2008-based projections (December 2010), and are based on the 2012 SNHP (May 2014). Over the 25-year period (2012-2037) the SNHP project average annual household growth in Staffordshire Moorlands of 152. This is considerably lower than both the 2008-based and 2011-based SNHP, as shown in Table 3.1.

Table 3.1 Projected Household Growth in Staffordshire Moorlands

	2012-based Household Projections			2013-203 H'Hold		2012-202 H'hold (
	2012	2037	2012-2037	Annual H'holds	2012- SNHP	2008- SNHP	2012- SNHP	2011- SNHP
Staffordshire Moorlands*	41,967	45,771	3,804	152	168	250	187	222

Source: CLG 2008/2011/2012-based Household Projections

Note: It is important to note that each of these household projections are based on their respective population projections. Hence applying household headship rates to different populations, (such as applying the 2011-based headship rates to the 2012-based population as in the previous update report) will result in a different household growth figure than those presented above.

The subsequent section analyses the underlying reasons behind the seemingly substantial change in the SNHP in order to assess whether sensitivity tests on the demographic-led scenarios may be necessary.

Household Formation

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The 2012-based SNHP were, unlike their 2008-based counterparts, based on a period where household formation across England had slowed due to the impact of recessionary trends, namely a shortfall in supply and issues with affordability and mortgage availability. This meant that many households which would otherwise have formed (namely younger households), were not able to. Household projections (and household formation rates) are projections of recent trends – therefore trending forward supressed household formation might not be representative of the true need for housing within an area.

In terms of average household size, Figure 3.1 compares Staffordshire Moorlands' rate of change against the national average over time. Both exhibit a clear downward trend from 2011 onwards. In 2004, the national and Staffordshire Moorlands' averages were identical (2.36); however, over the period 2004 to 2011, Staffordshire Moorlands' average household size declined significantly, from 2.36 to 2.29, whilst the national average remained

^{*} Note - the time periods have been changed to align across the various SNHPs

almost static (2.36 to 2.35). After 2011 the rate of change is almost parallel between the two. By 2031, the national average household size is projected to be 2.24, whilst Staffordshire Moorlands' is projected to be 2.16.

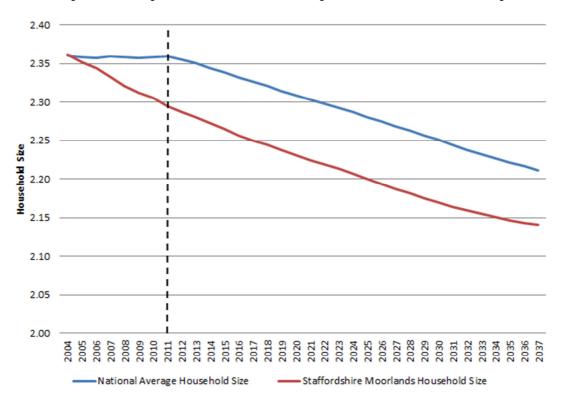


Figure 3.1 Average Household Size - National Average and Staffordshire Moorlands Average

Source: NLP Analysis / CLG 2012-based Household Projections

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The average household size, as projected by each of the household projections is shown for Staffordshire Moorlands in Figure 3.2. This indicates that the 2008-based projections had the steepest rate of change, with the 2011-based projections being (by far) the most pessimistic. The latest 2012 SNHP fall between the former two projections, although they are more closely aligned to the 2011-based projections. The annual rate of change between the 2008-based and 2012-based projections is similar, although the starting point for both is very different. At 2011, the 2008-based SNHP projected average household size to be 2.2 whilst the latter 2012-based projections indicate the average household size to be 2.3.

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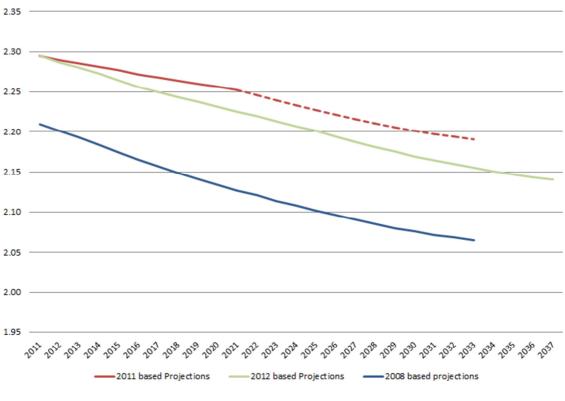


Figure 3.2 Comparison of Changes to the Average Household Size in Staffordshire Moorlands

Source: CLG 2008/2011/2012-based Sub-National Household Projections

Note 1: The 2011-based Projections have been indexed to the 2008-based projections post 2021. This

is represented by the dashed line.

Population

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The total population for Staffordshire Moorlands District as projected in the 2008, 2011 and 2012 SNPPs are shown in Figure 3.3. This partly explains the significant deviation between the household growth projections in Staffordshire Moorlands between the past iterations and the most recent 2012-based SNHP.

The 2008-based SNPP indicated steady population growth, from 95,300 in 2008 to 101,700 in 2033, an annual average increase of 256 persons. The starting point of the 2011-based projections is significantly higher than that projected in the 2008-based SNPP. Coupled with this the 2011-based population projections grow at a much higher annual average rate than the 2008-based equivalent (+340 persons).

The latest population projections are at variance with the previous projections and grow at a much slower rate of 112 per annum between 2012 and 2037. Although the latest projections start at a much higher point in 2012 when compared with the 2008-based projections, they grow at a much flatter rate and are surpassed in 2021. Compared to the 2008-based SNPP, the 2012 SNPP indicate that by 2033 there would be 1,800 fewer people living in Staffordshire Moorlands District despite starting from a point 1,100 higher in 2012. Combined with slightly lower rates of household formation rates when

10540111v2 P9 compared to the 2008-based SNHP, it is unsurprising that household growth under the 2012-based projections is significantly lower.

Similarly, when compared to the 2011-based (Interim) SNPP, the 2012-based SNPP is 2,000 lower in 2021 despite starting just 200 lower in 2012. On average, this equates to average annual population growth of 200 lower than the 2011 projections. Despite the slightly higher household representation rates in the 2012 SNHP than their 2011 equivalents, this is insufficient to generate a higher level of household growth.

104000 102000 100000 98000 Population 96000 94000 92000 90000 2015 2010 2012 2013 2018 2009 2016 2017 2019 2020 2021 2008 Pop Proj

Figure 3.3 Future Population Growth in Staffordshire Moorlands District

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Source: ONS 2008/2011/2012 based Sub-National Population Projections

The age structure of the population is also an important consideration when examining household projections. This is because populations which are projected to see an increase in the number of older people (even when there is no population growth or even decline) are likely to see a growth in households; household size declines substantially as the head of the household ages.

The population age / sex structure of Staffordshire Moorlands is presented in Figure 3.4. It shows a decline in most of the age cohorts (both male and female) under the age of 65. The greatest change relates to the proportion of Staffordshire Moorlands' residents aged over 65 (both male and female) by 2031. In particular, the percentage of local residents over the age of 90 is expected to grow exponentially. The percentage of males aged over 90 more than trebles between 2012 and 2031, whilst the percentage of females aged over 90 more than doubles over the same time period.

In direct contrast, the percentage of males and females aged between 40 and 55 declines by 2,698 (23%) and 2,595 (22%) respectively. This must be framed in the context of overall population growth, hence the actual proportion

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of people aged 40-55 declines significantly. It is therefore unsurprising that, with a considerable growth in the number of older people and the significant reduction in the numbers aged 40-55, this results in average household size reducing significantly, as this translates into smaller family units and more people living alone or in couples.

2.0% 0.0% Percentage of Population in age band

Figure 3.4 Population Age/Sex Structure in Staffordshire Moorlands, 2012-2031 (as projected in the 2012 SNPP)

Source: ONS 2012-based SNPP
Note: Outline shows year 2031

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The 2014 Mid-Year Estimates [MYE] have now been released. The 2014 SNPP estimated that the population in Staffordshire Moorlands by 2014 would be 97,399. The 2014 MYE reported that the population in Staffordshire Moorlands actually rose to 97,763 an increase of 364 persons over and above the 2012-based SNPP estimates (or 0.4% overall).

Components of Change

An analysis of the four most recent comparable SNPPs for Staffordshire Moorlands District (Table 3.2) illustrates the differences in the components of change, underpinning the respective population projections. This is in addition

to the considerable differences in the level of population growth illustrated in Figure 3.3.

Table 3.2 Staffordshire Moorlands District Population Projections: Components of Change

Annual Average Change	2008-Based SNPP	2010-Based SNPP	2011-Based SNPP (Interim)	2012-Based SNPP
Births	800	840	900	800
Deaths	1,100	1,120	1,100	1,120
Natural Change	-300	-280	-200	-320
Domestic Migration In	4,000	3,960	3,900	3,640
Domestic Migration Out	3,400	3,440	3,400	3,200
International Migration In	100	200	200	120
International Migration Out	200	120	200	120
Net Annual Average	+500	+600	+500	+440

Source: ONS 2008, 2010, 2011 and 2012-based SNPPs

Note: figures do not sum due to rounding errors

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Natural change is relatively consistent across all four population projections with births staying between 800-900 per annum across all of the projections. Deaths per annum are also consistent between 1,100 and 1,120 in all four projections. In terms of natural change, all four projections suggest negative natural change ranging from -200 (2011-based Interim SNPP) and -320 (2012-based SNPP).

The latest population projections have the highest negative natural change of the four projections and the lowest net annual migration figure of the four projections. Both elements combined result in net annual population increase of just 120 people compared to 320 under the 2010-based SNPP.

Comparing the migration estimates from the historic SNPPs is highly problematic, as the methodology altered significantly over time. For example:

- The 2008-based SNPP used a different methodology for the distribution of internal and international migration than previous sets of projections as they incorporate further developments of the Migration Statistics Improvement Programme;
- The 2010-based SNPP used a different methodology for the distribution of international in-migrants, which in turn affected estimates of outmigrants, and also improvements to internal migration of students; and,
- The interim 2011-based SNPP used the mid-2011 population estimates rolled forward form the 2011 Census results as the base, but the

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assumptions made on future migration trends were the same as those used in the 2010-based SNPP⁵.

reduced during the recession, and it is possible that this trend-based evidence

may have supressed future estimates of migration to / from the District.

Whilst the 2012-based SNPP methodological approach to migration may be seen as being statistically sound in that it uses the most up-to-date data that is internally consistent, it is important to note that much of the background trend data covers a period of time (2007/08 to 2011/12 for internal migration and 2006/07 to 2011/12 for international migration) affected by the recession and unprecedented economic downturn. ONS evidence⁶ suggests that the level of internal migration within the UK and net international migration into the UK

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⁵ ONS SNPP Quality and Methodology Information 25th September 2012

⁶ ONS (July 2011): News Release: New Evidence shows how the recession is hitting UK households

4.0 PopGroup Model Run Updates

Introduction

4.1

Taking forward the methodological approach outlined in detail in the two previous Housing Needs Study documents for the District, the following scenarios were re-modelled to take into account the 2012-based SNHP data:

Demographic-led Projections:

Updated PopGroup 2012-based SNHP: This scenario represents a projection of the demographic shift based on current factors and recent trends in Staffordshire Moorlands District, aligning household growth to the 2012-based SNHP. It takes account of dwelling vacancy rates in order to derive a housing need figure from the projections in household growth.

Sensitivity Tests:

- Scenario Aa: Partial Catch-Up Headship Rates Using the 2012-based headship rates as a starting point, it is projected that by 2033 (starting after 2017 to allow for full economic recovery) headship rates for the younger adult age groups⁷ will have caught up half of the difference between the 2012 and 2008-based SNHP headship rates. The underlying population upon which this scenario is based is the same as Scenario A, i.e. the 2012-based SNHP;
- Scenario Ab: 2013 & 2014 MYE Using the 2013 & 2014 MYE and applying the fertility, mortality, migration and headship rates from the 2012-based household projections thereafter.
- Scenario Ac: 2013 & 2014 MYEs + Partial Catch-Up Headship Rates As Ab, but incorporation of partial catch up headship rates on the same basis of Scenario Aa;
- b **Natural Change** In and out-migration is reduced to zero, hence growth is driven purely by natural change, or the interaction between births and deaths:
- c Zero Net Migration Whereby the annual international and domestic migration flows under the baseline scenario are equalised to result in a net migration of zero (i.e. an identical number of people move into the area as leave the District);
- d **Short Term Migration Trends -** based on average gross flows of internal and international migration in Staffordshire Moorlands over the five year period 2008/09 to 2012/13 as taken from the ONS MYE Series, assuming Staffordshire Moorlands will continue to see migration at a level in line with recent trends;

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⁷ As defined by males and females in the age groups 15-19, 20-24, 25-29 and 30-34.

e **Long Term Migration Trends** – as above, but using a ten year migration average, from 2002/03 to 2012/13, assuming Staffordshire Moorlands will continue to see migration in line with levels on average over the last decade.

Employment-led Projections

Oxford Economics Job Growth – A 'policy-off' trend scenario based upon Oxford Economics local area-based econometric model. This provides potential unconstrained employment growth in Staffordshire Moorlands (+2,250 jobs 2012-2031) over the Plan period.

Sensitivity Test:

- Scenario Fa: Oxford Economics Job Growth + 5% Reduction in Out-Commuting This scenario applies the above assumption whilst factoring in a 5% reduction in out-commuting over the period 2012-2031;
- g Policy On Job Growth Target A 'Policy-on' trend scenario based upon the Council's realistic economic objectives whilst factoring in increased economic growth in the key sectors in line with the regional average. This provides unconstrained employment growth in Staffordshire Moorlands of 3,879 jobs over the course of the plan period.

Sensitivity Test:

- Scenario Ga: Policy On Job Growth Target + 5% Reduction in Out-Commuting This scenario applies the above assumption whilst factoring in a 5% reduction in out-commuting over the period 2012-2031.
- h Job Stabilisation / Past Trends Job Growth Assumes that there are no additional jobs created over the assessment period, i.e. the number of jobs remains at the level achieved in 2012. The past trends job growth for the period 2000-2013 derived from the ONS Job density data indicates that the long term past trends are neutral and align with the Job Stabilisation scenario. We have therefore combined the two together.

Reality Checks

- 4.2 **Average Past Delivery** using past delivery trends (2005/06 2014/15) to illustrate what the market has previously delivered and project these forward over the Plan period (195 dpa).
- SHMA Need: The Staffordshire Moorlands SHMA (2014) identified a critical need for 707 (net) affordable housing dwellings annually over the next five years in the District. At a typical rate of around 33% of total housing provision, this would lead to a need of around 2,142 dpa.
- **300dpa:** Testing the population and economic implications of delivering the 300 dpa target set out in Staffordshire Moorlands' adopted Core Strategy.

Scenarios – Assumptions and Approach

There are a number of underlying assumptions which NLP has adopted that form the basis for most modelled scenarios. These include:

- a Future change assumed in the Total **Fertility** Rates [TFR] and Standardised **Mortality** Rates [SMR] are based on the birth and death projections derived from the ONS 2012-based SNPP. This in turn is used to derive projected TFRs and SMRs under each scenario in PopGroup;
- Projected migration under the 2012-SNPP based scenario is taken from the age-specific numbers of in and out internal and international migrants as projected. For the five and ten year trend scenarios, the total number of migrants is constrained to those figures, and the age-profile is based on the 2012-SNPP projections of migration. For the economic-led scenarios, migration is flexed (i.e. inflated or constrained) in order to produce a population and labour force sufficient to support the given level of job change.
- c Inputs on **headship rates** are based on the 2012-based SNHP which provide data by 5 year age group and sex for Staffordshire Moorlands. These cover a 25-year period to 2037 and the sensitivity scenario is as described, taking into account the 2008-based SNHP.
- In Staffordshire Moorlands (as in any area), housing **vacancies and second homes** will result in the number of dwellings needed exceeding the total number of households under any given scenario. In establishing future projections, it is likewise expected that the dwelling need will exceed household projections. Hence a vacant and second home rate of 4.02% is applied in all scenarios from 2012 onwards (this is the average of the rates for 2012, 2013 and 2014).
- e In order to calculate **unemployment** rates, the figures for 2012 (5.5%), 2013 (4.7%) and 2014 (3.4%) (as taken from the Annual Population Survey) were used. This figure was held constant to 2015 to reflect initial stabilisation at the current high rate, and then gradually declined on a linear basis to the pre-recession average (2004-2007) of 2.9% over a five year time frame. This figure was then held constant to the end of the forecasting period on the grounds that it better reflects the long term trend that the current unemployment rate.
- Age and gender-specific **Economic Activity Rates** are used. The bases for these are the 2011 Census⁸, and for age groups up to 65-69 the ONS 2006-based Labour Force Projections (LFP] have been applied. In addition, allowances have been made (for 65-69) for the increases in State Pension Age which will occur in 2018-2020 and 2026-2028; the latter was not taken into account in the previous study (the equalisation

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⁸ Given the 2011 Census only provides for older age groups as a single '65 and over' age group, an estimate of older age economic activity (necessary in order to accurately project the labour force) has been calculated based on the decline in economic activity over the life course from the 2001 Census, which provides rates up to age 65-69 and 70-74.

of State Pension Age is already accounted for in the ONS LFP). In the oldest age groups (70+), the ONS LFP significantly underestimated the economic activity rate, projecting a slight decline in males over the period 2006-2020 and female rates to remain static. Therefore an alternative assumption has been adopted, whereby rates are projected to reach a mid-point between the ONS LFP and a linear trend based on growth between 2001 and 2011. These rates are then held constant.

- g It has been assumed that the **commuting rate (or labour force ratio)** remains static with no inferred increase or decrease in the ratio between in- and out- commuting. Using the Oxford Economics job data and APS unemployment data, a labour force ratio of 1.26 has been derived for 2014 onwards: i.e. Staffordshire Moorlands is an area of out-commuting.
- Where scenarios have been demographically modelled, a full schedule of the assumptions and inputs can be found in Appendix 1, and the outputs can be found in Appendix 2.

Modelling Results

Demographic-led Scenarios

The demographic scenarios used the components of population change (births, deaths and migration) to project future population change. Under each scenario, the assumptions around household formation and headship rates are applied in order to derive the number of households within the population over time. This is converted into a dwelling need, and in addition the labour force / job change is derived based on the age profile of the projected population. The outputs are presented over the period 2012-2031.

Scenario A: 2012 SNHP/2012 SNPP (2012 Baseline)

- This scenario models the 2012-based SNHP and the 2012-based SNPP. This means that it produces the same projection (in terms of the total number of households) as the headline projections of the CLG Live Table; however, modelling the scenario through PopGroup allows the derivation of job-related outputs and more specific levels of population change by age. Under this scenario, the population of Staffordshire Moorlands is projected to increase by 2,526 to 2031. The population growth is due to high levels of in-migration in Staffordshire Moorlands (7,373 by 2031). This is counteracted by natural change (arising from excess deaths over births) which is negative to the tune of 4,847 over the period to 2031.
- Using 2012-based SNHP headship rates, there will be a total dwelling need of 3,443 between 2012 and 2031, equivalent to 181 dpa. This is predominantly due to a combination of in-migration (leading to population growth) and ageing of the local population, given that older people tend to form smaller households over time. It is projected that the number of people aged over 65 in Staffordshire Moorlands District will increase by 39% by 2031. The oldest age

groups (75-84 and 85+) would see the most substantial increases, of 69% and 134% respectively.

Despite the population growth, the aging profile of the population will result in a reduction in the labour force, with the working age population would decline by 4,394 by 2031. Taking into account overall economic activity rates of individual age groups, this scenario indicates that the number of jobs would decline by 2,333 over the period to 2031.

The key outputs for this scenario are summarised in Table 4.1.

Table 4.1 Summary of Outputs - Scenario A: 2012 SNHP, 2012 SNPP

	Scenario A: 2012 SNPI	2014 HNS Update	
	2012-2031	d.p.a.	d.p.a.
Population	+2,526	+133	+128
Dwellings	+3,443	+181	+184
Jobs	-2,333	-123	+101

Source: NLP / CLG / ONS

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Scenario Aa: 2012 SNPP Base, Headship Rate Sensitivity

Whilst the 2012 household representative rates are more optimistic than their 2011-based (Interim) counterparts, they nevertheless remain more pessimistic compared to the 2008-based SNHP. These represented projections of headship in line with longer term trends and did not take into account impacts of the recession on both the supply of housing and the ability of households to form, given the lack of mortgage finance availability. NLP has tested a scenario which assumes that over time, 'pent up' demand within the younger population (15-34 age group) will be released over time. This results in higher household formation rates for those age cohorts which, over the long term, represent a partial return to longer term trends.

An example of this is shown in Figure 4.1. This shows the 2012-based household representative rates for females in Staffordshire Moorlands age 25-29, and the sensitivities conducted as part of Scenario Aa. It has been assumed that these changes will begin to occur after a 5 year period (i.e. starting in 2017) to allow the economy to begin to return to pre-recession trends.

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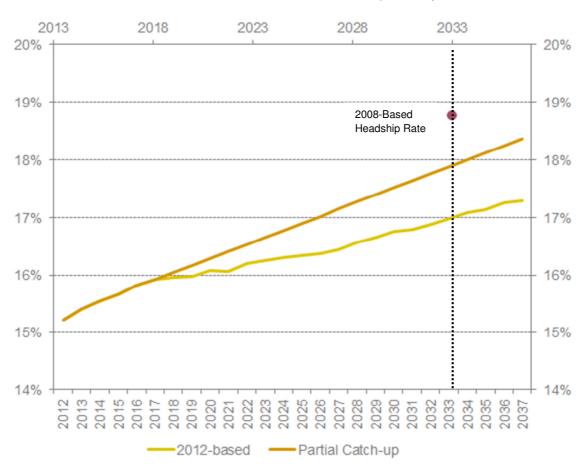


Figure 4.1 Percentage of Females aged 25-29 in Staffordshire Moorlands forming Head of Household - 2012 Baseline, Partial Catch Up Sensitivity

Source: CLG 2008/2012-based SNHP, NLP Analysis

The population outcomes under this sensitivity test are the same as under Scenario A; the only difference is how household formation rates (used to derive the number of households and subsequently number of dwellings) are applied to the younger population, resulting in different housing related outcomes. This is shown in Table 4.2.

Table 4.2 Dwelling Outputs - A and Aa (Headship Rate Sensitivities)

	Dwelling Outputs		
	2012-31	d.p.a.	
2012 SNHP	+3,443	+181	
Scenario Aa: Partial Catch Up	+3,774	+199	

Source: NLP using PopGroup

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Partial Catch Up – Half of the difference between 2012-based and 2008-based projections is made up by 2033 (rates trended thereafter), with this change beginning in 2017

Scenario Ab i: 2013 & 2014 Mid-Year Population Estimates

Under this sensitivity test scenario, the 2013 and 2014 Mid-Year Population Estimates were included as a population constraint in the requisite years. The

population was then rebased going forward applying the fertility, mortality and migration rates from the 2012 SNHP. The 2014 MYE indicate that the population in Staffordshire Moorlands is 394 higher than was previously outlined in the 2012 SNPP.

Based on the higher starting point in 2014, the population of Staffordshire Moorlands is projected to increase by 2,882 to 2031. The population growth is due to high levels of in-migration in Staffordshire Moorlands (7,729 by 2031). This is counteracted by natural change (arising from excess deaths over births) which is negative to the tune of 4,847 over the period to 2031. Using this scenario, there will be a total dwelling need of 3,558 between 2012 and 2031, equivalent to 187 dpa.

Despite the population growth, the aging profile of the population will result in a reduction in the labour force, with the working age population would decline by 4,058 by 2031. Taking into account overall economic activity rates of individual age groups, this scenario indicates that the labour force would decline by 2,075 over the period to 2031.

The key outputs for this scenario are summarised in Table 4.3.

Table 4.3 Summary of Outputs – Scenario Ab i: 2013 & 2014 Mid-Year Population Estimates

	Scenario Ab i: 2013 & 2014 Mid-Year Population Estimates				
	2012-2031	d.p.a.			
Population	+2,882	+152			
Dwellings	+3,558	+187			
Jobs	-2,075	-109			

Source: NLP / CLG / ONS

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Scenario Ab ii: 2013 & 2014 Mid-Year Population Estimates, Headship Rate Sensitivity

Whilst the 2012 household representative rates are more optimistic than their 2011-based (Interim) counterparts, they nevertheless remain more pessimistic compared to the 2008-based SNHP. Using Scenario Ab i as the starting point, NLP has tested a scenario which assumes that over time, 'pent up' demand within the younger population (15-34 age group) will be released over time. This results in higher household formation rates for those age cohorts which, over the long term, represent a partial return to longer term trends.

The population outcomes under this sensitivity test are the same as under Scenario Ab i; the only difference is how household formation rates (used to derive the number of households and subsequently number of dwellings) are applied to the younger population, resulting in different housing related outcomes. This is shown in Table 4.4.

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Table 4.4 Dwelling Outputs - Ab ii: 2013 & 2014 Mid-Year Population Estimates, Headship Rate Sensitivity

	Dwelling Outputs	
	2012-31	d.p.a.
Scenario Aa: Ab ii: 2013 & 2014 Mid-Year Population Estimates, Headship Rate Sensitivity	+3,889	+205

Source: NLP using PopGroup

Partial Catch Up – Half of the difference between 2012-based and 2008-based projections is made up by 2033 (rates trended thereafter), with this change beginning in 2017

Scenario B: Natural Change

This scenario examined the consequences of stripping out all the migration both into and out of Staffordshire Moorlands over the period 2012-2031. As a consequence, the only population growth that can be generated results from the interaction of births and deaths, i.e. natural change.

By removing all migration inputs, the population of Staffordshire Moorlands
District is forecast to decrease by 3,132 residents between 2012 and 2031.
This equates to dwelling growth of just 772, or 41 dpa. Under this scenario, the workforce would shrink considerably by 6,852 over the plan period.
Therefore, in terms of a dwelling need simply to cater for natural change, Staffordshire Moorlands would need to cater for 41 dpa.

Whilst this scenario is unrealistic, it provides a useful indication of the level of housing that is required simply to meet annual household demand created by natural change.

Table 4.5 Summary of Scenario - Scenario B

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	Scenario B: N	2014 HNS Update	
	2012-2031	p.a.	p.a.
Population	-3,132	-165	-241
Dwellings	+772	+41	+184
Jobs	-4,230	-223	+101

Source: NLP using PopGroup

Scenario C: Zero Net Migration

The zero net migration scenario represents the population impacts of equalising migration (i.e. ensuring that the number of international and domestic migrants coming into the District equal the number moving out). Thus whilst in the short term the population is unchanged from the natural change scenario, the profile of the population changes over time due to the different profile of in-migrants and out-migrants.

This scenario would lead to a population decrease of 1,470 people over the period 2012-2031. This equates to an increase of 132 new dwellings in Staffordshire Moorlands District or just 7dpa. The zero net migration scenario would result in a decrease of 4,943 economically active people within Staffordshire Moorlands over this period, and fall in jobs of 145 annually.

The commentary provided in Scenario B considering the realism of practically excluding net out-migration is also relevant here – thus the scenario presents a hypothetical 'what if' scenario that once again demonstrates the importance of migration to Staffordshire Moorlands District's future economic growth prospects.

Table 4.6 Summary of Scenario - Scenario C

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	Scenario C: Zei	2014 HNS Update	
	2012-2031	p.a.	p.a.
Population	-1,470	-77	-241
Dwellings	+132	+7	-53
Jobs	-2,757	-145	-134

Source: NLP using PopGroup

Scenario D: Short Term Migration Trends

Implicit within the 2012 SNPP is the assumption that net migration will continue to increase in Staffordshire Moorlands over the course of the period 2012-2031. These recent trends have informed the 2012 SNPP which projects an increase in net migration from 152 (2012) to 505 (2031) per annum. Compared to past migration over the last 5 years, the average net migration figure has been much lower. This scenario assumes that recent trends in migration (net migration of c. 189 per annum) will continue over the projection period.

Under this scenario, net in-migration of 196 per annum equate to a total of 3,724 net in-migrants to 2031. However, due to negative natural change, there is an overall population increase of 2,764 to 2031. The number of households will actually increase and dwelling need as the population ages and smaller households form. There is however, a substantial decline in the size of the labour force and subsequently the number of jobs as the labour force subsides more quickly compared to Scenario A as a result of fewer in-migrants taking up the employment opportunities.

In terms of the associated dwelling need derived from this scenario, between 2012 and 2031 there would be a need for 92 dpa. The outcomes of this scenario are outlined in Table 4.7.

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Table 4.7 Summary of Scenario - Scenario D

	Scenario D: Sho	2014 HNS Update	
	2012-2031	p.a.	p.a.
Population	2,764	145	-196
Dwellings	+1,748	+92	+119
Jobs	-1,002	-53	-193

Source: NLP using PopGroup

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Scenario E: Long Term Migration Trend

This scenario is based upon the same assumptions as Scenario D; however a longer term, 10 year, migration trend is used. Migration over the last 10 years in Staffordshire Moorlands has been consistently positive, with the longer term average being 287 per annum. This scenario trends forward this figure, assuming that migration in Staffordshire Moorlands will follow longer term trends (thereby eliminating the impacts of any anomalies in recent years and the economic downturn.

Under this scenario, net migration is positive but natural change is negative. Despite this overall population change is positive. Over the period to 2031, the population would increase by 5,034 (265 per annum). In terms of dwelling needs, it is anticipated that the average annual dwelling need would be 136 dpa net. The key outputs from the migration trend based scenarios are shown in Table 4.8.

Table 4.8 Summary of Staffordshire Moorlands Model Outputs – Scenario E: Long Term Migration

	Scenario E: Long	2014 HNS Update	
	2012-2031	p.a.	p.a.
Population	+5,034	+265	-188
Dwellings	+2,585	+136	+157
Jobs	-41	-2	-298

Source: NLP using Popgroup

Economic-led Scenarios

A series of employment-led scenarios have been assessed to identify how much additional housing may be needed to take account of employment growth, over and above demographic needs.

4.33 Whilst there are a complex set of issues involving matching labour markets and housing markets (with different occupational groups having a greater or lesser propensity to travel to work), there are some simple metrics which can explore

the basic alignment of employment, demographic and housing change, notably the amount of housing needed to sustain a labour force (and therefore number of jobs) assuming certain characteristics around commuting and unemployment.

Ensuring a sufficient supply of homes within easy access of employment represents a central facet of an efficiently functioning economy and can help to minimise housing market pressures and unsustainable levels of commuting (and therefore congestion and carbon emissions). If the objective of employment growth is to be realised then it will generally need to be supported by an adequate supply of suitable housing.

Scenario F: Oxford Economics Job Growth

This is a 'policy-off' scenario using Oxford Economics projections of future employment growth in Staffordshire Moorlands District. This represents the 'unconstrained' potential of the area based on its existing business base, mix of sectors and inherent economic qualities. At a local level, past growth trends (and in particular the performance of individual sectors in the local area relative to the regional performance) represent the key driver of determining future growth, particularly with regards to growth forecasts associated with individual sectors. For Staffordshire Moorlands District, the projected job growth over the period 2012-2031 in Oxford Economics' model is +2,250.

In order to support this increase in jobs, the labour force would need to increase by 1,549 and the total population would need to grow by 13,393. This would support dwelling growth of 7,560, or 398 dpa.

Table 4.9 Summary of Scenario - Scenario F

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	Scenario F: Oxford E	2014 HNS Update		
	2012-2031	p.a.	p.a.	
Population	+13,393	+705	+825	
Dwellings	+7,560	+398	+428	
Jobs	+2,250	+118	+109	

Source: NLP Using PopGroup

Scenario Fa: Oxford Economics Job Growth + 5% Reduction in Commuting

A sensitivity test was modelled on the Scenario F job projection, allowing for a reduction in the level of net out-commuting over the period 2012-2031 by 5%. Whilst recognising this would be challenging, it is understood that such a scenario is a long term objective of the Council.

Such an outcome would result in the level of job growth remaining the same as in Scenario F, but reducing the number of in-migrants required to take up those

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job opportunities as they would be more effectively serviced by the existing resident population (i.e. fewer people commute out of the District for work, taking up more of the locally based jobs instead). As such, the number of new dwellings needed would be significantly lower, at 6,242 over the period 2012-2031 (329 dpa).

Table 4.10 Summary of Scenario - Scenario Fa

	Scenario Fa: Oxford Ec	2014 HNS Update		
	2012-2031	p.a.	p.a.	
Population	+9,864	+519	+585	
Dwellings	+6,242	+329	+337	
Jobs	+2,250	+118	+109	

Source: NLP using PopGroup

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Scenario G: Policy On Job Growth

A further job-based estimate of future needs used the 'policy on' job creation figures set out in the Council's ELR. This sought to increase growth in targeted industrial sectors in line with regional averages. This projection estimated that there could be a total (net additional) job growth of around 3,878 by 2031, 1,628 jobs higher than Oxford Economics' Baseline Job Growth Scenario.

This represents a 'policy on' estimate of how Staffordshire Moorlands District's economy might be expected to perform in the future. It therefore presents an objective forecast of how this part of the country could perform in economic terms based on the nature of its economy and current expectations of future national and regional economic performance.

To underpin this level of job growth in Staffordshire Moorlands, there would need to be an increase in the population of 17,202, and of dwellings by 8,981. This equates to a need of 473 dpa.

Table 4.11 Summary of Scenario - Scenario G

	Scenario G: Polic	cy On Job Growth	2014 HNS Update		
	2012-2031	p.a.	p.a.		
Population	+17,202	+905	+1,067		
Dwellings	+8,981	+473	+519		
Jobs	+3,878	+204	+190		

Source: NLP Using PopGroup

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Scenario Ga: Policy On Job Growth + 5% Reduction in Commuting

A further scenario was run similar to the above but gradually reducing the level of net out-commuting by 5% to 2031. Such an outcome would result in job growth remaining the same as Scenario G, but reducing the number of inmigrants required to take up those job opportunities as they would be more effectively serviced by the existing resident population. As such, the number of new dwellings required would be significantly lower, at 7,610 over the Plan period (401 dpa).

Table 4.12 Summary of Scenario - Scenario Ga

	Scenario Ga: Policy Reduction ir	2014 HNS Update		
	2012-2031	p.a.	p.a.	
Population	+13,530	+712	+815	
Dwellings	+7,610	+401	+424	
Jobs	+3,878	+204	+190	

Source: NLP Using PopGroup

Scenario H: Job Stabilisation / Past Trends Job Growth

This scenario assumes that the number of jobs in Staffordshire Moorlands District remains at its current (2012) level over the projection period; this means that given the ageing population, there would be a need for growth in the labour force, in-migration and ultimately housing.

Over the period to 2031, in order to create a labour force large enough to support jobs in the District, there would need to be net in-migration of 12,368. This would support the current number of jobs, assuming commuting levels remain constraint and taking into account changes in unemployment. The result would be population increase of 7,901 and 5,284 new households would form. This translates into a need for 5,506 dwellings, or 290 dpa.

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Table 4.13 Summary of Scenario - Scenario H

	Scenario H: Jo	ob Stabilisation	2014 HNS Update		
	2012-2031	p.a.	p.a.		
Population	+7,901	+416	+471		
Dwellings	+5,506	+290	+294		
Jobs	0	0	0		

Source: NLP using PopGroup

Summary

- The Scenarios indicate a wide range of housing OAN for the period 2012 to 2031, based upon different indicators of what the need for housing in Staffordshire Moorlands could be.
- These are summarised in Table 4.14. Incorporating the 2012 SNHP into the modelling has had the effect of slightly increasing the dwelling need for all of the modelled scenarios, with the comparable scenarios ranging from between -46 and 60 dpa higher for Staffordshire Moorlands compared to the 2012 HNS update.

Table 4.14 Summary of Updated Staffordshire Moorlands District Scenarios 2012-2031

	2012-based SNHP Approach			2014 HNS Update		
	Population Change	Job Growth	Dwellings 2012-2031	Dwelling Change p.a.	Dwelling Change p.a.	Difference
A. Baseline			3,443	181	184	-3
Aa. Baseline + Partial Catch Up	2,526	-2,333	3,774	199	-	-
Ab i 2013 & 2014 MYE	2,882	-2,075	3,558	187	-	-
Ab ii 2013 & 2014 MYE + Partial Catch Up	2,882	-2,075	3,889	205	-	-
B. Natural Change	-3,132	-4230	772	41	6	+35
C. Zero Net Migration	-1,470	-2,757	132	7	-53	+60
D. Short Term Migration	2,764	-1,002	1,748	92	119	-2
E. Long Term Migration	5,034	-1,422	2,585	136	157	-3
F. Oxford Economics	13,393	2,250	7560	398	428	-30
Fa. Oxford Economic + Reduced Commuting	9,864	2,250	6,242	329	337	-8
G. Policy On Job Growth	17,202	3,878	8,,981	473	519	-46
Ga. Policy On Job Growth + Reduced Commuting	13,530	3,878	7,610	401	424	-23
H. Job Stabilisation/Past Trends	7,901	0	5,506	290	294	-4

Source: CLG Household Projections / NLP Analysis of PopGroup Outputs / SMDC

Policy / Supply-Led Scenarios

These scenarios examine the implications (in terms of population growth, migration and job growth) of constraining additional housing over the period 2012-2031 to a range of specified levels; the bases for which are set out under the relevant headings. Although these are not considered to form part of the scenarios which would underpin an objective assessment of housing need, they are nevertheless useful indicators as to the impacts of providing housing based on a range of assumptions.

Affordable Housing Need

The Staffordshire Moorlands SHMA (2014) identified a critical affordable housing OAN of 707 dpa (net) affordable housing dpa over the next five years

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in Staffordshire Moorlands. At a typical delivery rate of 33% of all housing, including market, and aligned with Staffordshire Moorlands affordable housing policy requirements, this would lead to a need for 2,142 dpa in total.

The provision of 2,142 dpa would result in population growth of 82,089 in Staffordshire Moorlands, of which -4,847 would result from natural change and 86,936 from net migration.

Average Past Delivery

Over the period 2005/06 to 2014/15, 1,946 dwellings were delivered in Staffordshire Moorlands at an annual average delivery rate of 195 dpa (although since 2007/08 the delivery rate has fallen from 261 to just 78 dwellings in 2013/14 and rose sharply in 2014/15 to 278). Were this level of development to continue across the projection period, there would be net in migration of 8,300 and population growth of 3,453. The labour force would decline by 3,893 and there would be job decline of 1,947 (102 per annum).

Local Plan Test - 300 dpa

The Staffordshire Moorlands Core Strategy identifies that the housing requirement for the District equates to 300 dpa. The provision of 300 dpa over the period 2012-2031 would result in population growth of 7,697, of which 12,543 is a result of in-migration. There would be a decrease in the size of the labour force as a result of this level of population growth, whilst job increase of 85 (4 per annum) would be supported.

Market Signals

- The SHMA and Housing Needs Study (April 2014) provided an in-depth analysis of the market signals in Staffordshire Moorlands. Across the nine indicators, Staffordshire Moorlands was performing better than the national average on seven of them and worse on just one. The only indicator where Staffordshire Moorlands has performed worse than the national average is change in affordability, where it has the second highest rate of change of all the comparator areas. The change in affordability could be partly accounted for due to the decline in real incomes over the period, although there have also been strong rises in the median house prices over the long term in the District in line with national trends.
- The level of past housing delivery between 2005/06 and 2014/15 varies considerably, from a high of 384 dpa to a low of 58 dpa. This time period covers the economic downturn, the recent recovery and the strong economy experienced pre-recession and it is considered to provide a holistic perspective on past trends in housing delivery. The total net housing completion in Staffordshire Moorlands District over the last 10-year period (2005/06 to 2014/15) was 1,946, at an average of 195 dpa.

The spread of housing delivery appears to be causing some limited problems of affordability, pushing up prices and generating adverse outcomes for people who still need to access the housing market.

Otherwise, there is limited evidence to demonstrate a degree of housing market stress within Staffordshire Moorlands that is significantly worse, or divergent, from the comparator areas. Median house prices and the rate of change are average and are below the national average. Rents are low with no change over the period. Most notably over-crowding is the lowest out of all the comparator areas.

The extent to which the demographic 'starting point' for identifying OAN for housing needs to be boosted to address market signals is necessarily an area of judgement, the Practice Guidance is clear that the more significant the affordability constraints and the stronger other indicators of high demand, the larger the additional supply response should be. Hence whilst it is considered that some upward adjustment could be necessary relative to adjoining areas, the scale of adjustment to housing supply over and above demographic-led projections at this time would not need to be substantial in line with the Practice Guidance.

Given the level of past under-delivery and the increase in the affordability ratio in particular above the national rate, the previous studies recommended an uplift to the demographic starting point of around 10%, and the same recommendation is made in this 2015 Update.

SHMA / Affordable Housing Need

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The 2014 Staffordshire Moorlands SHMA provided a detailed analysis of affordable housing need in Staffordshire Moorlands. It also examined the type of accommodation most appropriate to meet this need, and the requirements of specific household groups as specified in the Practice Guidance. The report identified a critical affordable housing OAN for 707 dpa over the next five years across the District.

The Framework suggests that having identified the OAN for affordable housing, the Local Plan should meet this need subject to the constraints referred to in paragraphs 14 and 47. Both paragraphs refer to the need to be consistent with other policies set out in the Framework, with paragraph 14 stating that:

"Local Plans should meet OAN with sufficient flexibility to adapt to rapid change, unless:

Any adverse impacts of doing so would significantly and demonstrably outweigh the benefits, when assessed against the policies in this Framework, taken as a whole; or

Specific policies in this Framework indicate development should be restricted".

Furthermore, the Framework requires that Local Plans should be "aspirational, but realistic" [§154]. Delivering 707 affordable dpa at a rate of 33% overall

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would indicate a need for 2,142 dpa. This is more than 7-times higher than the level of housing that is being planned for in the Council's adopted Core Strategy (300 dpa) and 12 times higher than the 195 dpa net delivery since 2005/06.

- SMDC will be obliged to take into account affordable housing needs, recognising that these were identified on a different evidential basis, with the data focussing on household's ability to pay, rather than demographic change and economic growth.
- SMDC will be required to exercise their policy choice to test whether the provision of such a level of housing would be economically realistic, based upon a variety of considerations including deliverability and viability. As set out in the Practice Guidance: "Assessing development needs should be proportionate and does not require local councils to consider purely hypothetical scenarios, only future scenarios that could be reasonably expected to occur".
- In light of the considerable affordable housing need it is proposed that a further uplift of 10% should be applied to Staffordshire Moorlands' demographic scenarios to help meet this.

⁹Practice Guidance 2a-003-20140306

Discussion

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In light of the new datasets underpinning the scenarios, this section of the Update report discusses whether the previous forecasts remain valid, and whether as a consequence of this, the justification behind the range of dwelling needs given the previous report(s) remain robust and valid. Figure 5.1 and Figure 5.3 demonstrate the results of the revised modelling and compare the updated modelling exercise with the foregoing.

The Government's Practice Guidance states that 'household projections published by the Department for Communities and Local Government should provide the starting point estimate of overall housing need'. It also states that the household projections of housing need may require adjustment to reflect factors affecting local demography and household formation rates which are not captured in past trends¹⁰.

To comply with the Practice Guidance, this 2016 Update uses the latest household projections to derive the baseline demographic need which acts as the starting point when determining the most appropriate housing OAN. Thereafter, various assumptions, adjustments and sensitivities are applied to take account of local factors and economic aspirations.

The latest PopGroup modelling for Staffordshire Moorlands includes a variety of scenarios with the Zero Net Migration resulting in the lowest housing need (7dpa) and the Policy On Job Growth Scenario resulting in the highest (556 dpa). The inputs and scenarios modelled in this update report are identical to the scenarios ran in the previous report with the exception of the use of 2012 SNHP headship rates and starting at 2012 as opposed to 2011 together with the latest available data. The outputs from all scenarios are broadly similar, albeit the economic led scenarios are higher which results in a slightly wider OAN range. That said, all demographic scenarios modelled result in a lower housing need than the housing requirement figure of 300 dpa which is being pursued by Staffordshire Moorlands via their Core Strategy.

Evolution of Staffordshire Moorlands Districts Housing OAN

At this point it is important to revisit the original justification for the authority's housing OAN range. Due to the various factors and assumptions which feed into the assessment of future needs, it was recognised that there was not a single figure which could be definitively identified as objectively assessed needs. This is noted in the former CLG SHMA Guidance which identifies that estimates of need may be expressed as a single number or a range.

To recap, housing OAN must set a level of housing delivery which meets the needs associated with population and household growth, addresses the need

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¹⁰ Practice Guidance, Ref 2a-015-20140306

for all types of housing including affordable and caters for housing demand^[1]. Furthermore, a planned level of housing to meet OAN must respond positively to wider opportunities for growth and should take account of market signals, including affordability^[2].

SHMA and Housing OAN: Final Report (April 2014)

Using the same stepped approach to identifying OAN as before, it was considered than an objective assessment of housing need and demand for Staffordshire Moorlands fell within the OAN range 260 to 440 dpa, equivalent to 5,200 to 8,800 dwellings over the period 2012 to 2031.

This OAN range encompasses the baseline demographic-led needs for development at the lower end of the OAN range (Scenario A), whilst at the top end of the OAN range would deliver sufficient labour force to support the Oxford Economics Job Growth projections. The OAN range also encapsulated the Job Stabilisation and Policy On Job Growth +5% Reduction in Commuting scenarios (Scenarios G, Ha and I).

The April 2014 report considered that the Policy On Job Growth Scenario (528 dpa) was an outlier and would not be an appropriate housing OAN for Staffordshire Moorlands on that basis. Notwithstanding this, to ensure that there was no disconnect between the housing OAN and the Council's job growth aspirations, in order to justify a figure below 440 dpa; SMDC was advised that they should demonstrate how they would mitigate or avoid the adverse housing, economic and other outcomes that a lower-growth approach could give rise to.

Housing Needs Study: 2012-based SNPP Update (August 2014)

Having considered the 2012-SNPP and the reduced population projections outlined in the 2012 SNPP, the August 2014 Study considered that this justified a reduction in the OAN for Staffordshire Moorlands. Applying the same logical approach as in the SHMA and taking the Baseline demographic projections as the starting point, the 2014 Update concluded that a housing need figure of around 210 dpa could be justified at the lower end of the OAN range. At the top end, retaining the Oxford Economic scenario as a proxy to allow for the realistic economic potential of Staffordshire Moorlands to be realised would support a figure of around 430 dpa.

On this basis, it was recommended that the OAN housing range for Staffordshire Moorlands District be modified, from the 260-440 dpa in the 2014 SHMA, to between 210 dpa and 430 dpa. This OAN range encompassed all of the economic-led projections with the exception of the Policy On scenario, which would be a policy choice for SMDC to follow in defining its housing requirement.

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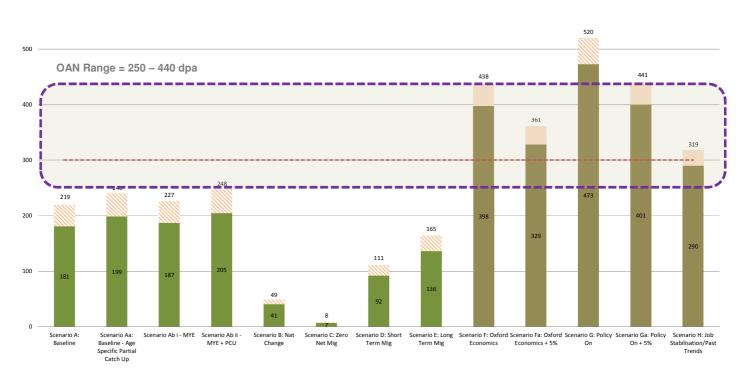
^[1] the Framework, §159

^[2]Ibid, §17

Implications of the 2012-based SNHP on Staffordshire Moorlands' Housing OAN

Figure 5.1 illustrates the outcomes of the full range of updated scenarios (see also Table 4.14). Although the total number of households projected by the 2012-based SNHP is lower than both the 2011-based Interim and 2008-based projections, the rates of household formation underpinning the 2012-based SNHP fall between these earlier projections, whilst the changes to the total number of household are also a result of significant changes to the underlying SNPPs. Whilst in isolation the expected result would be a decrease in housing need based on household growth alone, given the rates of household formation are lower than in the previous report, there are other inputs which interact and result in differences to the overall housing need.

Figure 5.1 Summary of Scenarios for Staffordshire Moorlands (dpa)



Source: NLP Analysis

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Appropriateness of the Scenarios

Demographic Scenarios

Taking into account a dwelling vacancy of 4.05%, the demographic baseline for considering housing need based on the CLG 2012-based household projections is **181 dpa**. This represents the demographic starting point upon which any housing OAN for Staffordshire Moorlands should be derived.

The 2012-based SNPP (upon which the latest household projections are based) projects that net migration to Staffordshire Moorlands will gradually

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increase annually over the period to 2037, from 237 p.a. in 2012 to 545 p.a. by 2037. This increase is steady over the 25-year projection period of the 2012 SNPP and is attributable to a projected increase in net internal migration compared with past trends. There would be a significant decrease in the size of the labour force over the 25-year period and a particular spike during the middle of the time period.

A sensitivity test (Scenario Aa) which considers the implications of adopting more optimistic headship rates in younger age groups would result in a slightly higher annual housing need of 199 dpa (an increase of 10%) and is illustrative of the increased level of housing need that would arise should the assumptions towards higher household formation in these age groups be adopted.

Another sensitivity test (Scenario Ab) which considers the implications of incorporating the latest iterations of the Mid-Year Estimates (2013 & 2014) was also modelled. The 2014 MYE outline a higher population in 2014 than previously outlined in the 2012 SNPP and as such result in a slightly higher annual housing OAN (187 dpa) over the course of the plan period. A further sensitivity applying more optimistic headship rates would result in an annual housing OAN of 205 dwellings.

Over the last 10 years net migration to Staffordshire Moorlands has been positive, although not to the same levels suggested by the 2012 SNPP. As such there is a lower housing need than projected under the 2012-based SNPP. Based on a 5-year trend the housing need would be 92 dpa, whilst based on a 10-year trend the need would be 136 dpa. Both of these scenarios would result in a more significant decline in the labour force and a decline in the number of jobs. Under the five year migration scenario, the labour force would decline by 2,809 workers and there would be job losses of 1,223; under the ten year scenario, the labour force would decline by 1,536 and there would be job losses of 481 over the plan period.

Although a 'zero net migration' scenario is usually seen as being unrealistic given the limited ability of an Authority to actively control and limit migration to / from the area; in the case of Staffordshire Moorlands this almost results in a neutral housing OAN. This scenario assumes that over time the number of people moving into and out of Staffordshire Moorlands will balance out. However the age profile of in and out migrants will vary and as a result will create a 'churn' impacting on housing and job related outcomes. Under this scenario there would be a need for just 7 dpa with a negative job growth of -2,578 over the assessment period.

Demographic Conclusions

In summary, based on the evidence brought together through the scenarios modelled, the new starting point for considering full objectively assessed needs is **181 dpa**, based on the most up-to-date ONS and CLG projections, in line with the Practice Guidance. Whilst previously, NLP has placed weight on an 'index' based approach to extending the 2011-based (Interim) household projections, the new 2012-based household projections have taken a more

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optimistic approach to household formation than these 2011-based rates and hence are considered an appropriate starting point. Nonetheless, these rates, particularly for younger age groups, still represent lower headship rates compared to the 2008-based projections. A sensitivity which assumes that in these age groups there is some return to a longer term trend indicates that there would be additional need to cater for this demand, of **199 dpa**. The latest MYE data indicates that population growth is slightly higher than previously predicted. When modelled it outlines an annual housing OAN of **205dpa**. Given that it is likely that the headship rates were suppressed in Staffordshire Moorlands by economic, rather than migratory reasons, it is recommended that the figure of 205 dpa be preferred to the 181 dpa and 199 dpa starting point in this instance.

The market signals analysis and update indicates that some upward adjustment to levels of housing above purely demographic-led needs in Staffordshire Moorlands. Although the picture is not clear cut across all indicators, the Practice Guidance is clear that worsening trends in any of the indicators will require upward adjustment.

Therefore, it is considered that an upward adjustment to the demographic scenarios (2012 SNPP based) would be appropriate, in the order of **10%** to cater for worsening market signals. This approach is in line with national policy and accords with recent Inspector's decisions on appropriate uplift to address moderately worsening market signals. Applied to the MYE partial catch up sensitivity (Scenario Ac), this would equate to **226 dpa**.

Employment-led Projections

The Practice Guidance requires plan makers to assess likely employment growth based on past trends and / or employment forecast. Where the labour force supply is likely to be less than the projected job growth, the Guidance states that this could result in unsustainable commuting patterns which would reduce the resilience of local businesses. In such circumstances, plan-makers should consider how the location of new housing or infrastructure development could help address these problems.

Recognising the importance of achieving a strategy which is internally consistent, it is evident that objectively assessed housing needs should seek to consider both demographic and economic implications. It should be noted that whilst there is not a direct causal relationship between job growth and housing needs, the two are nevertheless fundamentally related.

The model updates and re-creates previous scenarios of Oxford Economic Job Growth, Policy On Job Growth and Job Stabilisation (zero additional jobs). As a result of updating a number of inputs to reflect more up-to-date data the housing needs under each of these scenarios has changed.

In order to maintain the current number of jobs in Staffordshire Moorlands, assuming no increase or decline over the assessment period, and that the commuting ratio remains constant, there is a need for **290 dpa**. Under this

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scenario the number of economically active persons would decrease by 1,369 whilst the number of jobs in the District would remain constant. Helping to stem the decline of working age residents in the District would achieve a more balanced population structure and reduce potential future economic difficulties and the demands of services associated with an ageing population and a more limited supply of labour.

The Oxford Economics and Policy On Job Growth scenarios are significantly in 5.26 excess of the Job Stabilisation scenario, at 398 dpa and 473 dpa respectively. The Oxford Economics forecast represents the 'unconstrained' potential of the area taking account of macro-economic factors and based on its existing business base, mix of sectors and inherent economic qualities. This forecasts 2,250 additional jobs over the period 2012-2031 in Staffordshire Moorlands. The equivalent number of jobs supported by the 2012-based SNHP scenario is negative and the difference between the two scenarios is 4,521.

> The Policy On scenario factors in increased economic growth in the key sectors in line with the regional average and provides unconstrained employment growth in Staffordshire Moorlands of 3,871 jobs over the course of the plan period. This scenario results in a high number of jobs than the Oxford Economics Scenario and significantly higher than the 2012-based SNHP scenario.

The Oxford Economics and Policy On Job Growth scenarios are based on a continuation of the commuting ratio of 1.26, reflecting Staffordshire Moorlands position as a net out-commuter for surrounding areas. Any attempt to reduce out-commuting would be a policy-on approach (which should not form a consideration in the housing OAN).

Figure 5.2 illustrates the population change under the baseline population projections and the Policy On Job Growth forecast. The 2012 SNPP projects a total population at the end of the projection period of 99,957; to achieve the Oxford Economics forecasts for job growth, the total population would need to increase by a further 10,867 residents.

Crucially, the OAN must be reasonable. On the basis of the above, and taking into account that future growth scenarios should be realistic, it is considered that the Policy On Job Growth scenario could be considered an outlier.

This is because the population growth would primarily be achieved by inward migration as opposed to natural change, and this would require a step change in migration above the level that is likely to be achievable in Staffordshire Moorlands. To illustrate this, to achieve the population growth outlined in the Policy On Job Growth Scenario, net migration would need to increase from +7,373 to +20,645 - over 13,000 net additional in migrants to achieve the required population level (all other assumptions remaining constant). This is at odds with what may be reasonably expected to occur in the District.

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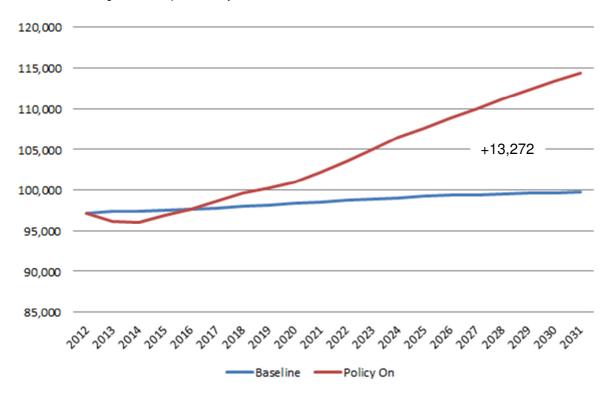


Figure 5.2 Population Projections for Staffordshire Moorlands

Source: NLP using PopGroup

Affordable Housing

The affordable housing scenario indicates a need for 3,535dpa, based on the evidence published in the 2014 SHMA, which states that the affordable housing OAN over the next five years is 707 dpa (at a delivery rate of 33%).

On the basis that the economic-led OAN, excluding affordable housing amounts to between 290 dpa and 398 dpa, there is a clear need to uplift the figures to take account of the significant affordable housing need in Staffordshire Moorlands. Whilst the full affordable housing OAN equates to 2,142 dpa, in practice it is extremely unlikely that anywhere near this level of housing delivery will ever be achieved in Staffordshire Moorlands, which has averaged just 195 dpa since 2005/06 and has yet to achieve more than 348 dwellings in any one year.

From this it is clear that there is a significant affordable housing need in Staffordshire Moorlands. In line with the Practice Guidance and recent High Court decisions¹¹ it is necessary to include an uplift in overall housing delivery is required to meet these affordable housing needs. A further 10% uplift to take account of the significant affordable housing needs would result in a figure of 438 dpa at the top end of the OAN range and 248 dpa at the bottom end

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Oadby and Wigston Borough Council vs. SoS for Communities and Local Government and Bloor Homes Limited: [2015] EWHC 1879 (Admin), dated 03/07/15. Kings Lynn and West Norfolk Borough Council vs. SoS for Communities and Local Government and Elm Park Holdings Ltd: [2015] EWHC 2464 (Admin), dated 09/07/15

(see Table 5.1). The top end of the OAN range could deliver 145 affordable dwellings annually at a delivery rate of 33%.

Comparison to 2014 HNS Update

Figure 5.3 compares the latest modelling outputs with the outputs from the 2014 HNS Update. As can be seen, the latest outputs are slightly different across all scenarios, some being higher and some being lower. This would suggest that the 'indexed' approach to household formation used in the previous reports gives rise to slightly lower levels of household growth than CLG's latest 2012-based SNHP headship rates. All demographic led scenarios are below the housing requirement figure contained in the Council's adopted Core Strategy¹². The Job Stabilisation scenario is broadly aligned with the Council's housing requirement figure whilst the other economic led scenarios derive a higher level of housing need.

For comparative purposes the average past delivery over the period 2005/06 to 2014/15 has been assessed. Although this delivery figure will have been influenced by a wide variety of factors and has not been used to derive an appropriate OAN, it nonetheless provides useful information on the long term delivery average in Staffordshire Moorlands. The average past delivery figure is closely aligned to the Baseline Scenario and the Age Specific Partial Catch Up Scenario albeit slightly lower. The previous SHMA (2014) identified a need for 707 affordable housing dwellings annually over the next five years. This must be taken into consideration by the Local Authority when deriving the most appropriate housing requirement for its Local Plan.

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¹² Note - We have not included the previous 2012 SNPP Partial Catch Up Scenario on Figure 5.3 as it is parameters are different from the new Partial Catch Up Scenario.

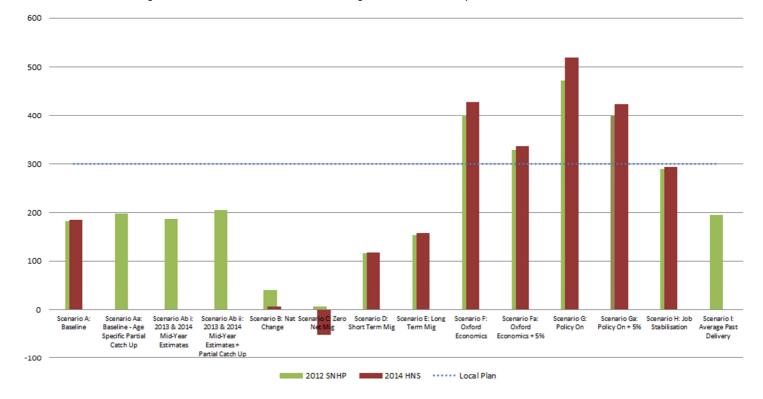


Figure 5.3 Staffordshire Moorlands – Housing OAN Scenarios Comparator

Source: NLP Analysis

Note: The 2014 HNS Update provided data over a slightly different time period, 2011-2031, rather than the 2012-2031 time period quoted for the 2012-based SNHP.

Note: NLP has not included the previous 2014 HNS Partial Catch Up Scenario as its parameters are slightly different from the new Partial Catch Up Scenario

This 2015 Update has interrogated Staffordshire Moorland's housing OAN, taking into account the most recent government projections (in terms of both households and population) as well as updated modelling inputs to take account of recent data. Whilst it concludes on the level of housing need in Staffordshire Moorlands, the housing requirement (i.e. the amount of housing which will actually be provided) is a matter for the LPA to decide, taking into account a wider range of factors not considered here, such as capacity constraints.

The definition of an OAN is 'not an exact science' and an element of judgement is necessary based on reasonable assumptions. These scenarios should be balanced alongside what is realistic and likely to happen in the future, as well as aligning with other elements of Staffordshire Moorlands' evidence base. Nevertheless, the following principles have been applied in determining the OAN, in line with the requirements of the Framework and Practice Guidance:

- The baseline 'starting point' housing growth figures for Staffordshire Moorlands in the 2012-based SNHP project growth of **181 dpa** over the period 2012-2031. This is slightly below the level projected in the 2008 and 2011 based SNHPs.
- The latest projections suggest that the change in household size in Staffordshire Moorlands sits somewhere between the more optimistic

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- long term trends exhibited in the 2008-based SNHP, and the shorter term, recessionary-influenced 2011-based SNHP, albeit weighted towards the former. As a result, the previous 'Indexed' approach to household formation resulted in a slightly lower level of housing need than the latest modelling approach using the headship rates in the 2012-based SNHP.
- In terms of population projections, the latest 2012-based SNPP are the lowest of the past four iterations and this has been the prime influence behind the lower 2012-based SNHP. Weaker levels of net in-migration has underpinned this decline; however, modelling short term/long term migratory trends as sensitivity tests has not resulted in a level of housing need any greater than the level suggested in the Baseline Scenario A.
- The Age Specific Partial Catch Up Scenario indicates a housing need of 199 dpa. When applied to the 2013 & 2014 MYE the annual need is 205 dpa which represents the demographic starting point.
- Allowing for a 10% uplift to account for worsening market signals to the starting point would result in a need of around **226 dpa** which is slightly higher than the bottom end of the previous OAN range (210 dpa).
- It is considered that the top end of the OAN range should enable the delivery of sufficient labour force levels to support the Oxford Economics Job Growth projections **398 dpa**. This is intended to allow for the economic potential of Staffordshire Moorlands to be realised. Should the Council seek to pursue the higher 'policy on' level of job growth (i.e. 473 dpa), this would need to influence their decision making in choosing a policy driven housing 'requirement'.
- The scale of affordable housing needs, once considered as a proportion of market housing delivery, implies significantly higher estimates of total need, although whether such estimates may be realistically expected to occur is open to question. Nevertheless in light of the high level of affordable housing need identified, it is considered that this supports an uplift of 10%. This 10% uplift would increase the 226 dpa figure to 248 dpa, and increase the 398 dpa figure to 438 dpa.
- To ensure that there is no disconnect between the housing OAN and the Council's economic scenarios, in order to justify a figure below 438 dpa, SMDC would need to demonstrate how it would mitigate or avoid the adverse housing, economic and other outcomes that a lower growth approach could give rise to.
- It is therefore suggested that had the latest SNHP been available at the time of drafting the 2014 HNS Update, a revised (and rounded) OAN range of between **250 dpa and 440 dpa** would have been recommended. This is underpinned by the Baseline with Age Specific Partial Catch Up Headship, uplifted to take into account worsening market signals and affordable housing need at the lower end and the Oxford Economics' Job Growth and an allowance for affordable housing need at the top end.

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Table 5.1 summarises the series of uplifts that have been applied to the various demographic and economic scenarios in line with the findings of this report.

Table 5.1 Demographic and Economic Scenarios incorporating Uplifts

	2012-2031 dpa	10% Uplift for Market Signals	10% Uplift for Affordable Housing
A. Baseline	181	199	219
Aa. Baseline + Partial Catch Up	199	219	240
Ab 2013 & 2014 MYE	187	206	227
Ac 2013 & 2014 MYE + Partial Catch Up	205	226	248
B. Natural Change	41	45	49
C. Zero Net Migration	7	8	8
D. Short Term Migration	92	101	111
E. Long Term Migration	136	150	165
F. Oxford Economics	398	~	438
Fa. Oxford Economic + Reduced Commuting	329	~	361
G. Policy On Job Growth	473	~	520
Ga. Policy On Job Growth + Reduced Commuting	401	~	441
H. Job Stabilisation/Past Trends	290	~	319

Conclusions

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This 2015 update report has tested the on-going validity of the housing OAN of 210 to 430 dpa identified in the 2012-based SNPP Update (August 2014). Having adjusted the modelling to incorporate the latest, lower, headship rates in the 2012-based SNHP; taking into account worsening market signals as before and an additional allowance for affordable housing need; and planning for a level of economic growth to match earlier assumptions, this would point to a revised housing OAN range of between 250 dpa and 440 dpa for Staffordshire Moorlands District.

This OAN range takes the CLG's most recent 2012-based household projections as the starting point for identifying need, accelerating household formation post 2021 to allow for the return to growth and increased headship rates amongst younger households. A judgement has been taken to increase the demographic and economic starting point to allow for moderately

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worsening housing market signals, by around 10% and a further 10% to cater for the affordable housing need of the District has been applied to the demographic and economic scenarios.

- This OAN range would encompass all of the economic-led projections with the exception of the Policy On scenario, which would be a policy choice for SMDC to follow in defining its housing requirement.
- This OAN range provides a realistic level of housing delivery which will support economic growth and address potentially worsening housing market signals, whilst meeting the full demographically-assessed need for housing in the District.
- If Staffordshire Moorlands was to pursue a figure significantly lower than the top end of the OAN range, it would need to justify how it would mitigate or avoid the adverse housing, economic and other outcomes that a lower growth approach would give rise to. It would also need to evidence how the adverse impact of meeting housing need would 'significantly and demonstrably outweigh the benefits' [the Framework, §14] as well as make provision, through the duty-to-cooperate, for those needs to be met in full elsewhere within the wider HMA.
- Supply-side factors, such as development constraints, policy constraints, infrastructure and environmental capacity, land supply and development viability amongst other considerations, are beyond the remit of this update, but may give an indication as to where the requirement target may sit within the OAN range identified above. Similarly, such factors may provide Staffordshire Moorlands with the rationale to deliver more or less than an objective assessment of need, based upon the range of evidence supporting its Local Plan.
- Staffordshire Moorlands will also be obliged to fully take into account affordable housing needs, recognising that these were identified on a different evidential basis, with the data focussing on household's ability to pay, rather than demographic change and economic growth. Staffordshire Moorlands will need to exercise their policy choice to test whether the delivery of 707 affordable dpa would require a further uplift to the Local Plan housing requirement on the basis of whether this would be economically realistic; and also taking into account a variety of considerations including deliverability and viability.

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Appendix 1 Inputs and Assumptions

DEMOGRAPHIC	Scenario A: Baseline (Scenario Ai: Age Specific Partial Catch Up)	Scenario Ab i: 2013&2014 MYE (Scenario Ab ii: 2013&2014 MYE Age Specific Partial Catch Up)	Scenario B – Natural Change	Scenario C – Zero Net Migration	Scenario D: Short Term Migration Trend / Scenario E: Long Term Migration Trend
Population					
Baseline Population	A 2012 baseline population is taken from the 2012 Mid-year population estimates for Staffordshire Moorlands, split by age cohort and gender. The population for 2012-2031 is constrained to the 2012- based SNPP for the District, by age and sex.	The 2012, 2013 and 2014 population is taken from the MYEs, split by age cohort and gender.	estimates for Staff 2013, the total por Estimates, in orde	fordshire Moorlands, sp oulation is constrained t	of change (births, deaths,
Births	Future change assumed in the Total Fertility ONS 2012-based Interim SNPP. This in turn through PopGroup.	Rate [TFR] uses the birth projections from the is used to derive future projected TFRs	Year Estimates is the number of mig	used. This is to reflect t	ed in the District in the Midhe latest data and to align with ion) in 2013. From 2013/14 2 SNPP applies.
Deaths	Future change assumed in the SMR uses the Interim SNPP. This in turn is used to derive	e death projections from the ONS 2012-based future projected SMRs through PopGroup.	Year Estimates is number of migrant	used. This is to the late	ded in the District in the Midst data and to align with the in 2013. From 2013/14 12 SNPP applies.
Internal Migration		e adopted based on forecast migration into the the actual internal migration flows 2012-2031. ere in England) and cross-border migration	Migration in/out to Staffordshire Moorlands is reduced to zero.	Gross flows are based on the 2012 SNPP and are neutralised to create zero net migration flows. For 2012/13, the mid-year estimates of migration were used, with the 'zero net' flows applying from 2013/14 onwards.	Gross domestic internal migration flows are adopted based on average gross past trends for the past 5/10 years. In 2012/13, the mid-year estimates of migration were used with the trend applied 2013/14 onwards.

DEMOGRAPHIC	Scenario A: Baseline (Scenario Ai: Age Specific Partial Catch Up)	Scenario Ab i: 2013&2014 MYE (Scenario Ab ii: 2013&2014 MYE Age Specific Partial Catch Up)	Scenario B – Natural Change	Scenario C – Zero Net Migration	Scenario D: Short Term Migration Trend / Scenario E: Long Term Migration Trend
International Migration	Gross international in and out migration flows the District from the ONS 2012-based SNPP 2031.		As above, but for than internal migra	international rather ation.	As above, but for international rather than internal migration.
Propensity to Migrate (Age Specific Migration Rates)	SNPP. These identify a migration rate for each	oth in and out migration is based upon the age poth age cohort within the District (for both in and one of the demographic profile of those people moving	out flows separately)	which is applied to each	n individual age providing an
Housing					
Headship Rates	as of May 2015 'Stage 1' outputs were availa amalgamated so that headship rates by sex people in a given age/sex group who will form	nire Moorlands are applied in the modelling. The able. These provided headship rates by age, see and five year age group only are inputted into the mahead of household. For all scenarios except for young people in the age groups 15-19 to 30-3	k and relationship sta e modelling. Applied t Ai, the rates as taken	tus. The relationship state to the population, these a directly from CLG are	atuses have been determine the percent of applied.
Population not in households	number of people in each sex/five year age of under scenarios which project a different pop	(e.g. those in institutional care) is similarly taken groups/relationship status in institutional care. A oulation size and/or age structure to the 2012 SN erly people likely to be in care home or other no	bove age 75, these n IPP (which the CLG h	umbers have been con nousehold projections a	verted into a rate; therefore
Vacancy / 2nd Home Rate	housing market. This means that more dwel	I to the number of households, representing the lings than households are required to meet need home/vacancy rates in CLG Council Tax Bas	ds. The average vaca	ancy/second home rate	
Economic					
Economic Activity Rate	Labour Force Projections (LFP) by 2020, and groups, an adjustment has been made to tak point between the ONS LFP and a linear trer	tes are used. The bases for these are the 2011 of then held constant. For ages 25-69, the ONS Les account of higher economic activity than projeted based on 2001-2011 growth, then held constants of the constant of the constants of the constant of the constants of the constant of the constants o	FP growth rates are a cted in the LFP. Rate ant. Above this age, the	applied, and held constant as for 70-74 year olds and the 70-74 growth rate is	ant post 2020. In older age re projected to reach a midapplied. Further adjustments
Commuting Rate	living in area ÷ (B) Number of workers who w	rough the modelling using a Labour Force ratio work in the area (number of jobs). This is based ployment from the APS creating a LF Ratio of 1.2	on the number of jobs	s identified by Oxford E	conomics in 2014 and the

DEMOGRAPHIC	Scenario A: Baseline (Scenario Ai: Age Specific Partial Catch Up)		Scenario B – Natural Change	Net Migration	Scenario D: Short Term Migration Trend / Scenario E: Long Term Migration Trend
Unemploymen t		IS Annual Population Survey model-based estimand the rate is projected such that by 2020, uner			

EMPLOYMENT FACTORS	Scenario F. Oxford Economics Job Growth and Ga Sensitivity Test	Scenario G. Policy On Job Growth and Ga Sensitivity Test	Scenario H: Job Stabilisation
Population			
Baseline Population	A 2012 baseline population is taken from the 201	2 Mid-year population estimates for Staffordshire Moorlands,	split by age cohort and gender.
Births	The TFR derived from the 2012 SNPP is applied	. This drives the number of births in each year based on the	population.
Deaths	The SMRs derived from the 2012 SNPP is applie	d. This drives the number of deaths in each year based on the	he population.
Internal Migration	Internal in-migration and outmigration is flexed (inflated or deflated) to achieve the necessary number of economically active people to underpin the economy in the District for this employment scenario. This was based on taking forward forecast job growth based on Oxford Economics forecasts (+2,250 jobs 2012-2031 for Staffordshire Moorlands)	Internal in-migration and outmigration is flexed (inflated or deflated) to achieve the necessary number of economically active people to underpin the economy in the District for this employment scenario. This was based on taking forward forecast job growth based on Policy On forecasts (+3,879 jobs for Staffordshire Moorlands)	Internal in-migration and outmigration is flexed (inflated or deflated) to achieve the necessary number of economically active people to underpin the economy in the District for this employment scenario. This was based on constraining the annual number of additional jobs in Staffordshire Moorlands to 0.
International Migration	As above, but for international rather than interna	ll migration.	
Propensity to Migrate (Age Specific Migration Rates)	in the 2010-based SNPP. These identify a migra	in and out domestic migration are based upon the age profile tion rate for each age cohort within the District (for both in an his then drives the demographic profile of those people movir	d out flows separately) which is applied to each individual

EMPLOYMENT FACTORS	Scenario F. Oxford Economics Job Growth and Ga Sensitivity Test	Scenario G. Policy On Job Growth and Ga Sensitivity Test	Scenario H: Job Stabilisation
Housing			
Headship Rates		Moorlands District and forecast over the period to 2037 were nd by household typology. No change has been assumed from	
Population not in Households	number of people in each sex/five year age grou under scenarios which project a different popular	those in institutional care) is similarly taken from the 2012-bps/relationship status in institutional care. Above age 75, the tion size and/or age structure to the 2012 SNPP (which the C people likely to be in care home or other non-household according	se numbers have been converted into a rate; therefore LG household projections are based on) this is taken into
Vacancy / 2nd Home Rate	housing market. This means that more dwelling	the number of households, representing the natural vacancies s than households are required to meet needs. The average ome/vacancy rates in CLG Council Tax Base data for 2012-2	vacancy/second home rate in Staffordshire Moorlands
Economic			
Economic Activity Rate	Labour Force Projections (LFP) by 2020, and the groups, an adjustment has been made to take a point between the ONS LFP and a linear trend be	are used. The bases for these are the 2011 Census. For agen held constant. For ages 25-69, the ONS LFP growth rates account of higher economic activity than projected in the LFP. ased on 2001-2011 growth, then held constant. Above this age to take into account of changes in Statutory Pension Age is	are applied, and held constant post 2020. In older age Rates for 70-74 year olds are projected to reach a mid- ge, the 70-74 growth rate is applied. Further adjustments
Commuting Rate	living in area ÷ (B) Number of workers who work	h the modelling using a Labour Force ratio which is worked on in the area (number of jobs). This is based on the number of ment from the APS creating a LF Ratio of 1.26 in 2014, with t	f jobs identified by Oxford Economics in 2014 and the
Unemployment		Annual Population Survey model-based estimates of economi I, and the rate is projected such that by 2020, unemployment	



Appendix 2 PopGroup Output Sheets

Scenario A: Staffordshire Moorlands Baseline

Com	nonents	of P	onula	tion	Change

oomponento er r	Year beginnin		012-13 2	. 2013-14 2	2014-15 20	215-16 20	016-17 20	117-18 20	118-19 201	9-20 20	120-21 20	021-22 2	122-23 20	123-24 20	24-25 20	25-26 20	126-27 20	127-28 20	28-29 2	029-30 2	030-31 20	31-32 20	132-33 20	133-34 20	34-35 20	135-36 20	36-37	
Births Male	457	439	445	445	442	436	432	433	431	428	424	422	419	416	413	410	407	404	401	399	397	396	395	395	395	396	398	
Female	435	418	424	424	421	415	412	413	410	407	404	402	399	396	393	390	387	385	382	380	378	377	376	376	377	378	379	
All Births TFR Births input	892 1.84	857 1.78	869 1.83	869 1.84	863 1.84	851 1.82	844 1.81	846 1.82	841 1.82	835 1.82	828 1.81	823 1.81	819 1.81	813 1.81	806 1.81	800 1.81	794 1.81	789 1.81	784 1.81	779 1.81	775 1.81	773 1.81	771 1.81	771 1.81	772 1.81	774 1.81	777 1.81	
Deaths																												
Male Female	434 478	477 532	506 552	485 510	487 509	484 510	496 520	500 517	506 518	510 523	517 529	527 535	535 538	544 544	552 550	561 558	572 565	580 573	589 582	597 589	606 599	616 608	626 617	634 624	640 634	649 644	656 652	
All deaths SMR: males	912 96.7	1,009	1,058	995 98.4	996 95.6	994 92.0	1,016 91.2	1,017 88.8	1,024 86.8	1,033	1,046 82.8	1,062 81.6	1,073	1,088	1,102 77.3	1,119 76.0	1,136 75.1	1,153 73.9	1,171 72.8	1,187 71.9	1,205 70.9	1,224 70.3	1,243	1,258	1,274	1,293	1,308 67.2	
SMR: females SMR: persons	100.8 98.8	108.1	110.8	101.7	97.8 96.7	95.5 93.7	94.8 93.0	92.1 90.4	89.9 88.4	88.2 86.4	86.8 84.8	85.1 83.3	83.2 81.6	82.0 80.3	80.4 78.8	79.2 77.6	77.8 76.4	76.7 75.2	75.6 74.2	74.4 73.1	73.5 72.2	72.6 71.4	71.8 70.7	70.6 69.8	69.7 68.9	69.1 68.4	68.4 67.8	
Expectation of life: males Expectation of life: females Expectation of life: persons Deaths input	79.5 83.2 81.5	78.8 82.6 80.9	78.4 82.2 80.4	79.2 83.1 81.3	79.5 83.5 81.6	80.0 83.8 82.0	80.1 83.9 82.1	80.4 84.2 82.4	80.7 84.4 82.6	81.0 84.6 82.9	81.2 84.8 83.1	81.5 85.0 83.3	81.7 85.2 83.6	81.9 85.4 83.8	82.2 85.6 84.0	82.4 85.8 84.1	82.5 86.0 84.3	82.7 86.1 84.5	82.9 86.3 84.7	83.1 86.5 84.9	83.2 86.6 85.0	83.4 86.7 85.1	83.5 86.8 85.2	83.7 87.0 85.4	83.9 87.1 85.6	84.0 87.2 85.7	84.1 87.4 85.8	
In-migration from the UK	1,604	1,780	1.717	1,721	1,726	1,732	1,736	1,741	1,745	1,749	1,753	1,755	1,756	1,758	1,761	1,765	1,769	1,774	1,779	1,784	1,789	1,794	1,799	1,804	1,809	1,814	1,819	
Female	1,764	1,957	1,845	1,846	1,849	1,852	1,853	1,855	1,856	1,857	1,857	1,856	1,855	1,855	1,857	1,861	1,868	1,875	1,883	1,891	1,897	1,905	1,912	1,920	1,926	1,934	1,941	
All SMigR: males	3,368	3,737	3,561	3,567	3,575 0.1	3,583 0.1	3,589	3,596	3,602	3,606	3,610	3,611	3,611	3,612 0.0	3,618	3,626	3,637	3,650	3,662	3,676	3,686	3,698	3,711	3,724	3,735	3,748	3,760	
SMigR: females Migrants input	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	. 0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	
Out-migration to the UK Male	1,578	1,711	1,592	1,607	1,601	1,591	1,593	1.588	1,578	1,575	1,569	1,557	1.558	1.556	1.553	1,551	1,558	1,554	1,558	1,558	1.551	1,553	1,554	1,556	1.558	1,559	1,561	
Female All	1,759	1,897	1,754	1,741	1,733	1,723	1,695	1,694	1,685	1,664	1,650	1,649	1,650	1,655	1,646	1,648	1,655	1,655	1,657	1,659	1,660	1,660	1,664	1,667	1,670	1,672	1,675	
SMigR: males SMigR: females	35.1 39.1	38.2 42.3	35.9 39.2	36.2 38.9	36.2 39.2	36.1	36.2 38.9	36.2 39.1	36.1 39.1	36.1 38.9	36.1	35.9 38.8	36.0 38.9	36.1 39.0	36.1 38.9	36.0 38.9	36.2 39.0	36.0 39.0	36.1 39.0	36.0	35.8	35.8	35.7 38.8	35.7 38.9	35.8 38.9	35.7 38.9	35.8 39.0	
Migrants input																												
In-migration from Overse	eas 341	331	379	305	114	113	110	113	111	112	111	112	112	112	111	112	111	112	113	113	113	115	115	114	115	117	115	
Female	427	396	332	270	102	105	104	99	99	99	97	97	96	97	97	95	97	97	95	97	96	96	96	96	95	95	95	
All SMigR: males SMigR: females	768 0.0 0.0	727 0.0 0.0	711 0.0 0.0	575 0.0 0.0	217 0.0 0.0	218 0.0 0.0	214 0.0 0.0	212 0.0 0.0	211 0.0 0.0	211 0.0 0.0	208 0.0 0.0	209 0.0 0.0	208 0.0 0.0	209 0.0 0.0	208 0.0 0.0	207 0.0 0.0	209 0.0 0.0	209 0.0 0.0	208 0.0 0.0	210 0.0 0.0	209 0.0 0.0	211 0.0 0.0	212 0.0 0.0	210 0.0 0.0	210 0.0 0.0	211 0.0 0.0	210 0.0 0.0	
SMigR: females Migrants input	. 0.0	0.0	0.0	0.0	0.0	. 0.0	0.0	0.0	. 0.0	. 0.0	. 0.0	0.0	. 0.0	. 0.0	. 0.0	. 0.0	. 0.0	0.0	0.0	0.0	0.0	. 0.0	. 0.0	. 0.0	. 0.0	. 0.0	. 0.0	
Out-migration to Oversea Male	275	372	302	358	102	97	97	99	99	100	99	99	100	99	98	100	99	100	101	101	101	103	103	102	102	104	103	
Female All	282 557	303 676	257 559	326 683	93 195	94 191	94 191	89 188	90 190	90 189	88 186	88 187	87 187	88 187	88 186	86 186	88 188	87 188	86 187	87 189	87 188	87 189	87 190	86 188	86 188	86 190	85 188	
SMigR: males SMigR: females Migrants input	111.3 148.7	151.0 160.9	123.8 136.7	147.5 173.8	42.4 50.4	40.5 51.0	40.5 51.6	41.7 49.2	42.2 50.4	42.5 50.6	42.2 50.0	42.8 50.5	43.4 50.4	43.4 51.1	43.1 51.4	44.0 50.5	43.9 52.2	44.3 51.8	44.7 51.1	44.7 52.0	44.6 51.6	45.2 51.7	45.5 51.8	44.8 51.4	44.9 51.1	45.8 50.9	45.1 50.8	
Migration - Net Flows																												
UK Overseas	+31 +211	+129 +51	+215 +152	+219 -108	+240 +21	+269 +28	+301 +24	+314 +24	+339 +21	+367 +21	+391 +21	+404 +21	+402 +21	+402 +21	+419 +22	+427 +21	+424 +21	+441 +21	+448 +21	+459 +21	+476 +21	+485 +21	+494 +21	+502 +21	+507 +21	+517 +21	+524 +21	
Summary of population of																												
Natural change Net migration	-20 +242	-152 +180	-189 +367	-126 +110	-133 +262	-142 +297	-172 +325	-172 +338	-183 +360	-198 +388	-218 +412	-239 +426	-254 +423	-276 +423	-296 +440	-319 +449	-342 +445	-364 +462	-387 +469	-408 +480	-430 +497	-452 +506	-472 +515	-487 +523	-502 +529	-519 +538	-531 +545	
Net change Crude Birth Rate /000	+222	+28 8.81	+178	-16 8.92	+129 8.85	+154 8.72	+153	+166	+177	+190 8.50	+195	+187	+169	+147	+145	+130	+103	+97 7.93	+82 7.87	+72 7.81	+67 7.77	+55 7.74	+43 7.72	+36	+27 7.73	+19 7.75	+14	
Crude Death Rate /000 Crude Net Migration Rate /000	9.39	10.38	10.87	10.21	10.22	10.18	10.40	10.39	10.44	10.51	10.62	10.76	10.86	10.99	11.12	11.27	11.43	11.59	11.76	11.91	12.08	12.27	12.45	12.60	12.75	12.94	13.09	
Summary of Popu	lation esti	mates/f																										
	Population at 2010	mid-year 2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037
0-4	4,600	4,709	4,739	4,688	4,685	4,622	4,565	4,559	4,540	4,517	4,493	4,471	4,450	4,424	4,396	4,368	4,339	4,311	4,282	4,254	4,229	4,206	4,187	4,172	4,161	4,157	4,159	4,167
5-10 11-15	5,858 5,623	5,789 5,524	5,785 5,382	5,889 5,300	5,952 5,178	6,048 5,100	6,099 5,096	6,139 5,086	6,170 5,127	6,140 5,245	6,127 5,308	6,074 5,370	6,019 5,467	6,012 5,493	5,992 5,463	5,966 5,461	5,937 5,427	5,910 5,383	5,884 5,375	5,851 5,362	5,817 5,342	5,782 5,321	5,748 5,300	5,715 5,278	5,683 5,251	5,652 5,223	5,625 5,193	5,603 5,165
16-17 18-59Female, 64Male	2,380 54,561	2,373 54,281	2,406 53,653	2,371 53,352	2,224 52,868	2,194 52,565	2,184 52,228	2,110 51,947	2,050 51,597	2,016 51,335	2,042 51,033	2,113 50,645	2,112 50,366	2,102 50,061	2,191 49,651	2,231 49,271	2,234 48,955	2,267 48,586	2,233 48,213		2,206 47,515	2,204 47,185	2,195 46,870	2,185 46,679	2,180 46,502	2,176 46,332	2,166 46,213	2,154 46,145
60/65 -74 75-84	15,120 6,461	15,396 6,602	15,911 6,775	16,240 6,995	16,578 7,200	16,772 7,410	16,975 7,570	17,101 7,792	17,195 8,120	17,086 8,492	17,034 8,830	17,085 9,124	16,723 9,759	16,526 10,250	16,545 10,599	16,583 10,917	16,774 11,082	16,987 11,196	17,250 11,244	17,568 11,209	17,804 11,129	18,008 11,137	18,257 10,848	18,290 10,733	18,338 10,689	18,378 10,657	18,276 10,820	18,065 11,039
85+ Total	2,384 96.987	2,535	2,586	2,580	2,715	2,817 97.528	2,965	3,101 97.835	3,201	3,346	3,501	3,681	3,854	4,051	4,229	4,414	4,593	4,805	5,061 99,542	5,369	5,654 99.696	5,920	6,414	6,809	7,092	7,348	7,490	7,619
Dependency ratios, mean	age and sex	atio																										
0-15 / 16-65 65+ / 16-65	0.26 0.33	0.26	0.27	0.27 0.37	0.27	0.27	0.27	0.27	0.28	0.28	0.28 0.46	0.28	0.28	0.29	0.29	0.29	0.28	0.28 0.53	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29
0-15 and 65+ / 16-65 Median age males	0.59 44.3	0.60 44.7	0.63 45.3	0.64 45.7	0.66 46.1	0.68 46.5	0.69 46.9	0.70 47.3	0.72 47.6	0.73 48.0	0.74 48.3	0.75 48.6	0.76 48.8	0.77 49.0	0.78 49.1	0.79 49.1	0.80 49.1	0.81 49.1	0.83 49.1	0.84	0.86 49.2	0.87 49.3	0.88 49.3	0.90 49.3	0.91 49.3	0.92 49.4	0.94 49.4	0.94 49.4
Median age females Sex ratio males /100 females	46.0 96.8	46.5 96.9	46.9 96.8	47.2 97.0	47.7 97.1	48.2 97.2	48.6 97.3	49.0 97.4	49.4 97.5	49.9 97.5	50.2 97.6	50.6 97.6	50.9 97.7	51.2 97.7	51.5 97.8	51.7 97.8	51.9 97.8	52.1 97.9	52.2 97.9	52.3 97.9	52.4 97.9	52.4 98.0	52.5 98.0	52.6 98.0	52.7 98.0	52.8 98.0	52.9 98.0	53.0 98.1
Population impact of con Number of persons	nstraint	+151	+28	+131	-130	+0	+1	+1	+0	+0	+0	+0	+0	+0	+1	+1	+1	+0	+0	+0	+0	+0	+0	+0	+0	+1	+1	+1
Households			44.000	40	40.5	40	40	40.5	40.077	40.5 **	40	40	40.5		****				*****	45.515	45.45-	45.5	45.000	45.77	45.5	45.000		
Number of Households Change in Households over pre	evious year		41,968	42,096 +128	42,295 +199	42,488 +193	42,712 +224	42,889 +177	43,066 +177	43,249 +184	43,450 +200	43,651 +201	43,833 +183	44,014 +180	44,189 +176	44,364 +174	44,544 +180	44,717 +174	44,862 +144	+149	45,153 +143	45,272 +119	45,378 +106	45,475 +97	45,562 +86	45,642 +80	45,717 +76	45,770 +52
Number of supply units Change in over previous year			43,725	43,859 +134	44,066 +208	44,268 +201	44,501 +233	44,685 +184	44,870 +184	45,061 +191	45,269 +208	45,479 +209	45,669 +191	45,857 +188	46,040 +183	46,222 +182	46,409 +187	46,590 +181	46,741 +150	46,896 +155	47,044 +149	47,169 +124	47,279 +110	47,380 +101	47,470 +90	47,553 +83	47,632 +79	47,687 +54
Labour Force																												
Number of Labour Force Change in Labour Force over p	50,469	50,340 -129	49,032 -1,308	48,872 -160	48,632 -240	48,485 -147	48,351 -135	48,123 -228	47,895 -228	47,831	47,761	47,464 -297	47,131 -333	46,738 -393	46,296 -442	46,067 -229	45,811 -257	45,533 -278	45,298 -235	45,042 -258	44,843 -200	44,638 -205	44,428 -210	44,267 -161	44,107 -160	43,968 -138	43,843 -125	43,742 -100
Number of supply units Change in over previous year	37,178	36,965 -214	36,764 -201	36,997	37,318 +321	37,206 -112	37,141 -65	37,004 -137	36,867 -137	36,856	36,839 -16	36,610 -229	38,354 -257	36,051 -303	35,710 -341	35,533 -177	35,335 -198	35,121 -214	34,940 -181		34,589 -154	34,431 -158	34,268 -162	34,144 -124	34,021	33,914 -107	33,817 -97	33,740 -77
ye over previous year		-214	-201	+233	+341	-112	-60	-137	-137	-11	-10	-229	-207	-303	-341	-111	-130	-214	-101	-197	-134	-100	-102	-124	-124	-107	-97	-11

	ear beginnin			013-14 2	014-15 20	15-16 20	16-17 20	117-18 20	18-19 201	9-20 20	20-21 20	21-22 20	122-23 20	123-24 20	24-25 20	125-26 20	026-27 20	027-28 20	128-29 2	029-30 2	030-31 20	31-32 20	32-33 20	133-34 20	34-35 20	35-36 20	36-37	
Births Male	457	439	445	445	442	436	432	433	431	428	424	422	419	416	413	410	407	404	401	399	397	396	395	395	395	396	398	
Female	435	418	424	424	421	415	412	413	410	407	404	402	399	396	393	390	387	385	382	380	378	377	376	376	377	378	379	
All Births TER	892 1.84	857 1.78	869 1.83	869 1.84	863 1.84	851 1.82	844 1.81	846 1.82	841 1.82	835 1.82	828 1.81	823 1.81	819 1.81	813 1.81	806 1.81	800 1.81	794 1.81	789 1.81	784 1.81	779 1.81	775 1.81	773 1.81	771 1.81	771 1.81	772 1.81	774 1.81	777 1.81	
Births input	•				•								•				•	•		•	•						•	
Deaths Male	434	477	506	485	487	484	496	500	506	510	517	527	535	544	552	561	572	580	589	597	606	616	626	634	640	649	656	
Female All deaths	478 912	532 1,009	552 1,058	510 995	509 996	510 994	520 1,016	517 1,017	518 1,024	523 1,033	529 1,046	535 1,062	538 1,073	544 1,088	550 1,102	558 1,119	565 1,136	573 1,153	582 1,171	589 1,187	599 1,205	608 1,224	617 1,243	624 1,258	634 1,274	644 1,293	652 1,308	
SMR: males SMR: females	96.7 100.8	103.1 108.1	105.8 110.8	98.4 101.7	95.6 97.8	92.0 95.5	91.2 94.8	88.8 92.1	86.8 89.9	84.6 88.2	82.8 86.8	81.6 85.1	80.0 83.2	78.7 82.0	77.3 80.4	76.0 79.2	75.1 77.8	73.9 76.7	72.8 75.6	71.9 74.4	70.9 73.5	70.3 72.6	69.7 71.8	69.0 70.6	68.1 69.7	67.7 69.1	67.2 68.4	
SMR: persons Expectation of life: males	98.8 79.5	105.7 78.8	108.3 78.4	100.1 79.2	96.7 79.5	93.7 80.0	93.0 80.1	90.4 80.4	88.4 80.7	86.4 81.0	84.8 81.2	83.3 81.5	81.6 81.7	80.3 81.9	78.8 82.2	77.6 82.4	76.4 82.5	75.2 82.7	74.2 82.9	73.1 83.1	72.2 83.2	71.4 83.4	70.7 83.5	69.8 83.7	68.9 83.9	68.4 84.0	67.8 84.1	
Expectation of life: females Expectation of life: persons Deaths input	83.2 81.5	82.6 80.9	82.2 80.4	83.1 81.3	83.5 81.6	83.8 82.0	83.9 82.1	84.2 82.4	84.4 82.6	84.6 82.9	84.8 83.1	85.0 83.3	85.2 83.6	85.4 83.8	85.6 84.0	85.8 84.1	86.0 84.3	86.1 84.5	86.3 84.7	86.5 84.9	86.6 85.0	86.7 85.1	86.8 85.2	87.0 85.4	87.1 85.6	87.2 85.7	87.4 85.8	
In-migration from the UK Male	1,604	1,780	1,717	1,721	1,726	1,732	1,736	1,741	1,745	1,749	1,753	1,755	1,756	1,758	1,761	1,765	1,769	1,774	1,779	1,784	1,789	1,794	1,799	1,804	1,809	1,814	1,819	
Female All	1,764	1,957	1,845	1,846	1,849	1,852	1,853	1,855 3,596	1,856	1,857	1,857 3,610	1,856	1,855	1,855	1,857	1,861	1,868	1,875	1,883	1,891	1,897	1,905	1,912	1,920	1,926	1,934	1,941	
SMigR: males SMigR: females	0.0	0.1	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Migrants input																												
Out-migration to the UK Male	1,578	1,711	1,592	1,607	1,601	1,591	1,593	1,588	1,578	1,575	1,569	1,557	1,558	1,556	1,553	1,551	1,558	1,554	1,558	1,558	1,551	1,553	1,554	1,556	1,558	1,559	1,561	
Female All	1,759 3,337	1,897 3,608	1,754 3,346	1,741	1,733	1,723 3,314	1,695 3,288	1,694 3,282	1,685 3,263	1,664	1,650 3,219	1,649 3,207	1,650 3,209	1,655 3,211	1,646 3,199	1,648 3,199	1,655 3,213	1,655 3,209	1,657 3,214	1,659 3,217	1,660 3,211	1,660 3,213	1,664 3,217	1,667	1,670 3,228	1,672 3,231	1,675 3,236	
SMigR: males SMigR: females	35.1 39.1	38.2 42.3	35.9 39.2	36.2 38.9	36.2 39.2	36.1 39.3	36.2 38.9	36.2 39.1	36.1 39.1	36.1 38.9	36.1 38.7	35.9 38.8	36.0 38.9	36.1 39.0	36.1 38.9	36.0 38.9	36.2 39.0	36.0 39.0	36.1 39.0	36.0 38.9	35.8 38.9	35.8 38.8	35.7 38.8	35.7 38.9	35.8 38.9	35.7 38.9	35.8 39.0	
Migrants input																												
In-migration from Overseas	341	331	379	305	114	113	110	113	111	112	111	112	112	112	111	112	111	112	113	113	113	115	115	114	115	117	115	
Female All	427 768	396 727	332 711	270 575	102 217	105 218	104 214	99 212	99 211	99 211	97 208	97 209	96 208	97 209	97 208	95 207	97 209	97 209	95 208	97 210	96 209	96 211	96 212	96 210	95 210	95 211	95 210	
SMigR: males SMigR: females Migrants input	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Out-migration to Overseas Male	275	372	302	358	102	97	97	99	99	100	99	99	100	99	98	100	99	100	101	101	101	103	103	102	102	104	103	
Female All	282 557	303 676	257 559	326 683	93	94 191	94 191	89 188	90 190	90	88 186	88 187	87 187	88 187	88 186	86 186	88 188	87	86	87 189	87	87 189	87 190	86 188	86 188	86	85 188	
SMigR: males SMigR: females Migrants input	111.3	151.0 160.9	123.8 136.7	147.5 173.8	42.4 50.4	40.5 51.0	40.5 51.6	41.7 49.2	42.2 50.4	42.5 50.6	42.2 50.0	42.8 50.5	43.4 50.4	43.4 51.1	43.1 51.4	44.0 50.5	43.9 52.2	44.3 51.8	44.7 51.1	44.7 52.0	44.6 51.6	45.2 51.7	45.5 51.8	44.8 51.4	44.9 51.1	45.8 50.9	45.1 50.8	
Migration - Net Flows UK Overseas	+31 +211	+129	+215 +152	+219	+240	+269 +28	+301 +24	+314 +24	+339 +21	+367	+391 +21	+404 +21	+402 +21	+402 +21	+419 +22	+427 +21	+424 +21	+441 +21	+448 +21	+459 +21	+476 +21	+485 +21	+494 +21	+502 +21	+507 +21	+517 +21	+524 +21	
Summary of population cha	inge																											
Natural change Net migration	-20 +242	-152 +180	-189 +367	-126 +110	-133 +262	-142 +297	-172 +325	-172 +338	-183 +360	-198 +388	-218 +412	-239 +426	-254 +423	-276 +423	-296 +440	-319 +449	-342 +445	-364 +462	-387 +469	-408 +480	-430 +497	-452 +506	-472 +515	-487 +523	-502 +529	-519 +538	-531 +545	
Net change Crude Birth Rate (000	+222 9.19	+28 8.81	+178 8.93	-16 8.92	+129 8.85	+154 8.72	+153 8.63	+166	+177 8.57	+190 8.50	+195 8.41	+187	+169 8.29	+147 8.21	+145 8.13	+130	+103	+97 7.93	+82 7.87	+72 7.81	+67 7.77	+55 7.74	+43 7.72	+36 7.72	+27 7.73	+19 7.75	+14	
Crude Death Rate /000 Crude Net Migration Rate /000	9.39 2.49	10.38 1.85	10.87 3.77	10.21	10.22 2.68	10.18 3.04	10.40 3.32	10.39 3.45	10.44 3.67	10.51 3.95	10.62 4.19	10.76 4.32	10.86 4.28	10.99 4.27	11.12 4.44	11.27 4.52	11.43 4.48	11.59 4.64	11.76 4.71	11.91 4.81	12.08 4.98	12.27 5.07	12.45 5.16	12.60 5.24	12.75 5.29	12.94 5.39	13.09 5.45	
Summary of Popula	tion esti Population at		orecas	sts																								
0-4	2010 4,600	2011 4,709	2012 4,739	2013 4,688	2014 4,685	2015 4,622	2016 4,565	2017 4,559	2018 4,540	2019 4,517	2020 4,493	2021 4,471	2022 4,450	2023 4,424	2024 4,396	2025 4,368	2026 4,339	2027 4,311	2028 4,282	2029 4,254	2030 4,229	2031 4,206	2032 4,187	2033 4,172	2034 4,161	2035 4,157	2036 4,159	2037 4,167
5-10 11-15	5,858 5,623	5,789 5,524	5,785 5,382	5,889 5,300	5,952 5,178	6,048 5,100	6,099 5,096	6,139 5,086	6,170 5,127	6,140 5,245	6,127 5,308	6,074 5,370	6,019 5,467	6,012 5,493	5,992 5,463	5,966 5,461	5,937 5,427	5,910 5,383	5,884 5,375	5,851 5,362	5,817 5,342	5,782 5,321	5,748 5,300	5,715 5,278	5,683 5,251	5,652 5,223	5,625 5,193	5,603 5,165
16-17 18-59Female, 64Male	2,380 54,561	2,373 54,281	2,406 53,653	2,371 53,352	2,224 52,868	2,194 52,565	2,184 52,228	2,110 51,947	2,050 51,597	2,016 51,335	2,042 51,033	2,113 50,645	2,112 50,366	2,102 50,061	2,191 49,651	2,231 49,271	2,234 48,955	2,267 48,586	2,233 48,213		2,206 47,515	2,204 47,185	2,195 46,870	2,185 46,679	2,180 46,502	2,176 46,332	2,166 46,213	2,154 46,145
60/65 -74 75-84	15,120 6,461	15,396 6,602	15,911 6,775	16,240 6,995	16,578 7,200	16,772 7,410	16,975 7,570	17,101 7,792	17,195 8,120	17,086 8,492	17,034 8,830	17,085 9,124	16,723 9,759	16,526 10,250	16,545 10,599	16,583 10,917	16,774 11,082	16,987 11,196	17,250 11,244		17,804 11,129	18,008 11,137	18,257 10,848	18,290 10,733	18,338 10,689	18,378 10,657	18,276 10,820	18,065 11,039
Total	2,384 96,987	2,535 97,209	2,586 97,237	2,580 97,415	2,715 97,399	2,817 97,528	2,965 97,682	3,101 97,835	3,201 98,001	3,346 98,178	3,501 98,368	3,681 98,563	3,854 98,750	4,051 98,919	4,229 99,067	99,211	4,593 99,341	4,805 99,445	5,061 99,542	5,369 99,624	5,654 99,696	5,920 99,763	6,414 99,818	6,809 99,861	7,092 99,897	7,348 99,924	7,490 99,943	7,619 99,957
Dependency ratios, mean ap 0-15 / 16-65	ge and sex i	atio 0.26	0.27	0.27	0.27	0.27	0.27	0.27	0.28	0.28	0.28	0.28	0.28	0.29	0.29	0.29	0.28	0.28	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.29
65+ / 16-65 0-15 and 65+ / 16-65	0.33	0.34	0.36	0.37	0.39	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49	0.50	0.51	0.52	0.53	0.54	0.56	0.57	0.58	0.60	0.61	0.62	0.63	0.65	0.65
Median age males Median age females	44.3 46.0	44.7 46.5	45.3 46.9	45.7 47.2	46.1 47.7	46.5 48.2	46.9 48.6	47.3 49.0	47.6 49.4	48.0 49.9	48.3 50.2	48.6 50.6	48.8 50.9	49.0 51.2	49.1 51.5	49.1 51.7	49.1 51.9	49.1 52.1	49.1 52.2	49.2 52.3	49.2 52.4	49.3 52.4	49.3 52.5	49.3 52.6	49.3 52.7	49.4 52.8	49.4 52.9	49.4 53.0
Sex ratio males /100 females	96.8	96.9	96.8	97.0	97.1	97.2	97.3	97.4	97.5	97.5	97.6	97.6	97.7	97.7	97.8	97.8	97.8	97.9	97.9	97.9	97.9	98.0	98.0	98.0	98.0	98.0	98.0	98.1
Population impact of constr Number of persons	raint	+151	+28	+131	-130	+0	+1	+1	+0	+0	+0	+0	+0	+0	+1	+1	+1	+0	+0	+0	+0	+0	+0	+0	+0	+1	+1	+1
Households Number of Households			41,968	42.089	42,295	42.488	42,712	42.889	43,102	43.318	43.547	43.780	43.991	44.196	44.397	44.592	44.786	44.973	45.133	45.299	45.454	45.590	45.711	45.826	45.933	46.035	46.133	46,217
Change in Households over previo Number of supply units	ous year		43,725	+121 43,852	+206 44,066	+193	+224 44,501	+177	+213 44,907	+216 45,132	+229 45,370	+233 45,613	+211 45,833	+206 46,047	+201 46,256	+195 46,460	+194	+187 46,856	+161 47,024	+166 47,196	+156 47,358	+136 47,500	+121 47,625	+116 47,746	+107 47,857	+102 47,963	+98 48,065	+84 48,153
Change in over previous year				+127	+214	+201	+234	+184	+222	+225	+238	+243	+220	+214	+209	+203	+202	+195	+167	+172	+162	+141	+126	+120	+111	+106	+102	+87
Labour Force																												
Number of Labour Force Change in Labour Force over pre-		50,340 -129	49,032 -1,308	48,872 -160	48,632 -240	48,485 -147	48,351 -135	48,123 -228	47,895 -228	47,831 -64	47,761 -70	47,464 -297	47,131 -333	46,738 -393	46,296 -442	46,067 -229	45,811 -257	45,533 -278	45,298 -235	-256	44,843 -200	44,638 -205	44,428 -210	44,267 -161	44,107 -160	43,968 -138	43,843 -125	43,742 -100
Number of supply units Change in over previous year	37,178	36,965 -214	36,764 -201	36,997 +233	37,318 +321	37,206 -112	37,141 -65	37,004 -137	36,867 -137	36,856 -11	36,839 -16	38,610 -229	36,354 -257	36,051 -303	35,710 -341	35,533 -177	35,335 -198	35,121 -214	34,940 -181	34,742 -197	34,589 -154	34,431 -158	34,268 -162	34,144 -124	34,021 -124	33,914 -107	33,817 -97	33,740 -77

| | ear beginnir
010-11 20 | ng July 1st . | 12-13 20 | 12.14
 | 114-15 20 | 115 10 00 | 16-17 20 | 17-18 20 | 118-19 20
 | 19-20 20 | 20-21 20 | 21-22 20 | 122-23 20. | 23-24 20 | 24-25 20
 | 25-26 20 | 26-27 20 | 27-28 20 | 28-29 20 | 29-30 20
 | 30-31 20 | 31-32 20. | 32-33 20 | 33-34 20 | 34-35 20 | 035-36 20
 | 336-37 | |
|--|--|---|---
--|--|---|---|--
--|---|--|---|---|--
--|---|--|--
---|---|---|---|--|---
---|--|--|--|
| Births
Male | 457 | 439 | 12-13 20 | 445
 | 442 | 436 | 432 | 433 | 431
 | 428 | 424 | 21-22 20 | 419 | 23-24 20 | 413
 | 410 | 26-27 2U
407 | 404 | 28-29 2U
401 |
 | 30-31 20 | 31-32 20 | 32-33 20 | 39-34 20. | 395 | 396
 | 398 | |
| Female | 435 | 418 | 424 | 424
 | 442 | 436
415 | 412 | 413 | 410
 | 407 | 404 | 402 | 419
399 | 416
396 | 413
393
 | 390 | 387 | 385 | 382 | 399
380
 | 378 | 377 | 376 | 376 | 395 | 378
 | 379 | |
| All Births
TFR | 892
1.84 | 857
1.78 | 869
1.83 | 869
1.84
 | 863
1.83 | 851
1.81 | 844
1.79 | 846
1.80 | 841
1.79
 | 835
1.78 | 828
1.77 | 823
1.77 | 819
1.77 | 813
1.77 | 806
1.76
 | 800
1.76 | 794
1.77 | 789
1.77 | 784
1.77 | 779
1.77
 | 775
1.77 | 773
1.77 | 771
1.77 | 771
1.78 | 772
1.78 | 774
1.78
 | 777
1.78 | | | | |
| Births input | | | |
 | | | | |
 | | • | • | • | • |
 | | • | • | • | •
 | | | • | • | • | •
 | | | | | |
| Deaths | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | |
 | | |
| Male
Female | 434
478 | 477
532 | 506
552 | 485
510
 | 487
509 | 484
510 | 496
520 | 500
517 | 506
518
 | 510
523 | 517
529 | 527
535 | 535
538 | 544
544 | 552
550
 | 561
558 | 572
565 | 580
573 | 589
582 | 597
589
 | 606
599 | 616
608 | 626
617 | 634
624 | 640
634 | 649
644
 | 656
652 | |
| All deaths
SMR: males | 912 | 1,009 | 1,058 | 995
 | 996 | 994 | 1,016 | 1,017 | 1,024
 | 1,033 | 1,046 | 1,062 | 1,073 | 1,088 | 1,102
 | 1,119 | 1,136 | 1,153 | 1,171 | 1,187
 | 1,205 | 1,224 | 1,243 | 1,258 | 1,274 | 1,293
 | 1,308 | |
| SMR: males
SMR: female | 96.7
100.8 | 103.1 | 105.8 | 98.4
101.7
 | 95.3
100.1 | 91.8
97.9 | 91.0
97.3 | 88.6
94.5 | 86.6
92.2
 | 84.4
90.4 | 82.6
88.9 | 81.4
87.1 | 79.8
85.2 | 78.5
83.8 | 77.1
82.2
 | 75.8
80.9 | 74.9
79.4 | 73.6
78.3 | 72.6
77.1 | 71.6
75.8
 | 70.7
75.0 | 70.1
74.0 | 69.4
73.2 | 68.7
71.9 | 67.8
71.1 | 67.4
70.4
 | 66.9
69.6 | |
| SMR: persor | 98.8 | 105.7 | 108.3 | 100.1
 | 97.7 | 94.9 | 94.1 | 91.5 | 89.4
 | 87.4 | 85.7 | 84.2 | 82.4 | 81.1 | 79.5
 | 78.3 | 77.0 | 75.9 | 74.7 | 73.6
 | 72.8 | 72.0 | 71.2 | 70.3 | 69.4 | 68.9
 | 68.2 | |
| Expectation
Expectation | 79.5
83.2 | 78.8
82.6 | 78.4
82.2 | 79.2
83.1
 | 79.6
83.3 | 80.0
83.6 | 80.1
83.6 | 80.5
83.9 | 80.7
84.1
 | 81.1
84.4 | 81.3
84.5 | 81.5
84.8 | 81.8
85.0 | 82.0
85.2 | 82.2
85.4
 | 82.4
85.5 | 82.6
85.8 | 82.8
85.9 | 83.0
86.1 | 83.2
86.3
 | 83.3
86.4 | 83.4
86.5 | 83.6
86.6 | 83.7
86.8 | 83.9
86.9 | 84.0
87.1
 | 84.2
87.2 | |
| Expectation
Deaths inpur | 81.5 | 80.9 | 80.4 | 81.3
 | 81.5 | 81.8 | 81.9 | 82.3 | 82.5
 | 82.7 | 83.0 | 83.2 | 83.4 | 83.6 | 83.9
 | 84.0 | 84.2 | 84.4 | 84.6 | 84.8
 | 84.9 | 85.0 | 85.2 | 85.3 | 85.5 | 85.6
 | 85.7 | | | | |
| | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | |
 | | |
| In-migration
Male | 1,604 | JK
1,780 | 1,717 | 1,721
 | 1,726 | 1,732 | 1,736 | 1,741 | 1,745
 | 1,749 | 1,753 | 1,755 | 1,756 | 1,758 | 1,761
 | 1,765 | 1,769 | 1,774 | 1,779 | 1,784
 | 1,789 | 1,794 | 1,799 | 1,804 | 1,809 | 1,814
 | 1,819 | |
| Female
All | 1,764
3,368 | 1,957
3,737 | 1,845
3,561 | 1,846
3,567
 | 1,849 | 1,852
3,583 | 1,853
3,589 | 1,855
3,596 | 1,856
 | 1,857 | 1,857
3,610 | 1,856
3,611 | 1,855
3,611 | 1,855
3,612 | 1,857
3,618
 | 1,861
3,626 | 1,868
3,637 | 1,875
3,650 | 1,883
3,662 | 1,891
3,676
 | 1,897
3,686 | 1,905
3,698 | 1,912
3,711 | 1,920 | 1,926 | 1,934
3,748
 | 1,941
3,760 | |
| SMigR: male | 0.0 | 0.1 | 0.1 | 0.1
 | 0.1 | 0.1 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | |
| SMigR: fema
Migrants inp | 0.1 | 0.1 | 0.1 | 0.1
 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1
 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1
 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1
 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1
 | 0.1 | | | | |
| Out-migratio | on to the II | ĸ | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | |
 | | |
| Male | 1,578 | 1,711 | 1,592 | 1,607
 | 1,601 | 1,591 | 1,593 | 1,588 | 1,578
 | 1,575 | 1,569 | 1,557 | 1,558 | 1,556 | 1,553
 | 1,551 | 1,558 | 1,554 | 1,558 | 1,558
 | 1,551 | 1,553 | 1,554 | 1,556 | 1,558 | 1,559
 | 1,561 | |
| Female
All | 1,759
3,337 | 1,897
3,608 | 1,754
3,346 | 1,741
 | 1,733 | 1,723
3,314 | 1,695
3,288 | 1,694
3,282 | 1,685
3,263
 | 1,664 | 1,650
3,219 | 1,649
3,207 | 1,650
3,209 | 1,655
3,211 | 1,646
3,199
 | 1,648
3,199 | 1,655
3,213 | 1,655
3,209 | 1,657
3,214 | 1,659
3,217
 | 1,660
3,211 | 1,660
3,213 | 1,664
3,217 | 1,667 | 1,670
3,228 | 1,672
3,231
 | 1,675
3,236 | |
| SMigR: male | 35.1 | 38.2 | 35.9 | 36.2
 | 36.0 | 35.8 | 35.9 | 35.8 | 35.7
 | 35.6 | 35.6 | 35.4 | 35.5 | 35.5 | 35.5
 | 35.5 | 35.6 | 35.5 | 35.5 | 35.5
 | 35.4 | 35.4 | 35.4 | 35.5 | 35.5 | 35.5
 | 35.5 | |
| SMigR: fema
Migrants inp | 39.1 | 42.3 | 39.2 | 38.9
 | 38.7 | 38.8 | 38.4 | 38.6 | 38.6
 | 38.4 | 38.2 | 38.3 | 38.4 | 38.6 | 38.4
 | 38.5 | 38.6 | 38.6 | 38.5 | 38.5
 | 38.5 | 38.5 | 38.6 | 38.7 | 38.7 | 38.7
 | 38.8 | | | | |
| In-migration | | | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | |
 | | |
| Male
Female | 341
427 | 331
396 | 379
332 | 499
440
 | 69
53 | 72
55 | 70
54 | 70
54 | 69
53
 | 69
53 | 69
53 | 69
53 | 69
53 | 69
53 | 69
53
 | 69
53 | 69
53 | 69
53 | 69
53 | 69
53
 | 69
53 | 69
53 | 69
53 | 69
53 | 69
53 | 69
53
 | 69
53 | |
| All | 768 | 727 | 711 | 939
 | 122 | 127 | 123 | 124 | 121
 | 121 | 121 | 121 | 121 | 121 | 121
 | 121 | 121 | 121 | 121 | 121
 | 121 | 121 | 121 | 121 | 121 | 121
 | 121 | |
| SMigR: male
SMigR: fema | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | | | | |
| Migrants inp | | 100 | |
 | | | | |
 | 1 | | 1 | | 1 |
 | | 100 | | 1 | 1
 | 100 | 1 | 100 | 1 | |
 | | |
| Out-migratio | | seas | |
 | | | | |
 | | | | | |
 | | | | |
 | | | | | |
 | | |
| Male
Female | 275
282 | 372
303 | 302
257 | 329
354
 | 57
44 | 57
44 | 57
44 | 57
44 | 57
44
 | 57
44 | 57
44 | 57
44 | 57
44 | 57
44 | 57
44
 | 57
44 | 57
44 | 57
44 | 57
44 | 57
44
 | 57
44 | 57
44 | 57
44 | 57
44 | 57
44 | 57
44
 | 57
44 | |
| All
SMigR: male | 557
111.3 | 676
151.0 | 559
123.8 | 684
135.9
 | 101
23.4 | 100
23.5 | 101
23.6 | 101 | 101
23.8
 | 101 | 101 | 101
24.1 | 101
24.2 | 101
24.3 | 101
24.4
 | 101
24.5 | 101
24.5 | 101
24.6 | 101
24.6 | 101
24.6
 | 101
24.6 | 101
24.6 | 101
24.6 | 101
24.7 | 101
24.7 | 101
24.7
 | 101
24.7 | |
| SMigR: fema | 148.7 | 160.9 | 136.7 | 189.0
 | 23.4 | 23.5 | 23.7 | 23.9 | 24.0
 | 24.2 | 24.4 | 24.7 | 24.9 | 25.0 | 25.2
 | 25.3 | 25.5 | 25.5 | 25.6 | 25.6
 | 25.6 | 25.7 | 25.7 | 25.7 | 25.8 | 25.8
 | 25.8 | | | | |
| Migrants inp | | 1 | |
 | | | | |
 | | | | | |
 | | 1 | | 1 | 1
 | 1 | | 1 | | |
 | | |
| Migration - h | Net Flows | ±129 | ₄ 215 | ₄ 219
 | +240 | 1269 | ±301 | ±314 | +339
 | ±367 | ±391 | +404 | +402 | ±402 | +419
 | ±427 | ±424 | +441 | .448 | 4459
 | ±476 | ±485 | 494 | ±502 | ±507 | ±517
 | 1524 | |
| Overseas | +211 | +51 | +152 | +255
 | +21 | +27 | +23 | +24 | +21
 | +21 | +21 | +21 | +21 | +21 | +21
 | +21 | +21 | +21 | +21 | +21
 | +21 | +21 | +21 | +21 | +21 | +21
 | +21 | | | | |
| Summary of | | | |
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 | | |
| Natural char
Net migratio | -20
+242 | -152
+180 | -189
+367 | -126
+474
 | -133
+261 | -142
+296 | -172
+324 | -172
+337 | -183
+360
 | -198
+388 | -218
+412 | -239
+425 | -254
+423 | -276
+422 | -296
+440
 | -319
+448 | -342
+445 | -364
+461 | -387
+469 | -408
+479
 | -430
+496 | -452
+506 | -472
+515 | -487
+523 | -502
+528 | -519
+538
 | -531
+545 | |
| Net change
Crude Birth | +222
9.19 | +28
8.81 | +178
8.93 | +348
 | +128 | +153
8.69 | +152
8.60 | +166
8.61 | +177
8.54
 | +190
8.47 | +194
8.38 | +187
8.31 | +169 | +147
8.18 | +144
8.10
 | +130
8.03 | +103 | +97
7.90 | +82
7.84 | +72
 | +67 | +54 | +43 | | +26 | +19
 | +13 | | | | |
| Crude Death | 9.19 | | |
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 | | | | | |
 | | | | |
 | | | | +36 | |
 | | |
| | | 10.38 | 10.87 | 8.90
10.19
 | 8.82
10.18 | 10.14 | 10.36 | 10.35 | 10.40
 | 10.47 | 10.58 | 10.72 | 8.26
10.82 | 10.95 | 11.07
 | 11.23 | 11.39 | 11.55 | 11.71 | 7.79
11.86
 | 7.74
12.04 | 7.71
12.22 | 7.70
12.41 | 7.69
12.55 | 7.70
12.70 | 7.72
12.89
 | 7.75
13.04 | |
| Crude Net N | 2.49 | 10.38 | | 8.90
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4.86
 | | | 10.36
3.30 | 10.35
3.43 | 10.40
3.65
 | 10.47
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 | | 11.39
4.46 | 11.55
4.62 | |
 | | | 7.70 | 7.69 | 7.70 |
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| Summar | 2.49
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 | 11.23 | | | 11.71 | 11.86
 | 12.04 | 12.22 | 7.70
12.41 | 7.69
12.55 | 7.70
12.70 | 12.89
 | 13.04 | |
| Summar | y of Pop
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 | 11.23
4.50 | 4.46 | 4.62 | 11.71
4.69 | 11.86
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| Summary
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| Summar
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| Summary
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y of Pop
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1.85 | 2012
4,739
5,785
5,382
2,406
53,653
15,911 | 2013
4,88
5,889
5,300
2,371
53,352
16,240
 | 2.67
2.67
2.67
2014
4,573
6,026
5,266
2,302
53,234
16,544 | 2015
4,487
6,127
5,194
2,234
52,972
18,762 | 2016
4,430
6,164
5,198
2,227
52,646
16,963 | 3.43
2017
4.462
6.164
5.167
2.161
52.350
17.106 | 2018
4,488
6,138
5,196
2,121
51,990
17,232
 | 3.93
2019
4,540
6,043
5,290
2,077
51,735
17,146 | 2020
4,520
6,013
5,350
2,093
51,451
17,122 | 2021
4,501
5,933
5,424
2,163
51,055
17,191 | 2022
4,482
5,880
5,515
2,150
50,787
16,837 | 2023
4,456
5,907
5,491
2,144
50,497
16,625 | 2024
4,428
5,930
5,431
2,217
50,061
16,658
 | 2025
4,400
5,972
5,348
2,255
49,721
16,685 | 2026
4,371
5,950
5,284
2,294
49,383
16,883 | 4.62
2027
4,342
5,928
5,240
2,309
49,013
17,083 | 2028
4,313
5,905
5,262
2,220
48,640
17,384 | 2029
4,285
5,874
5,289
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48,226
17,686
 | 2030
4,259
5,840
5,333
2,126
47,916
17,907 | 12.22
5.05
2031
4,236
5,806
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2,156
47,533
18,116 | 7.70
12.41
5.14
2032
4.216
5.772
5.305
2.200
47.173
18.346 | 7.69
12.55
5.22
2033
4.201
5.738
5.287
2.193
46.979
18.369 | 7.70
12.70
5.27
2034
4,191
5,706
5,263
2,194
46,807
18,380 | 12.89
5.36
2035
4,187
5,675
5,235
2,194
46,640
18,403
 | 2036
4,188
5,647
5,206
2,187
46,534
18,274 | 4,196
5,624
5,178
2,176
46,483
18,042 |
| 0-4 5-10 11-15 16-17 18-59Femals 60/85-74 75-84 85+ Total | 2.49
y of Pop
opulation at
2010
4,800
5,858
5,823
2,380
54,561
15,120
6,461
2,384
96,987 | 1.85 ulation (mid-year 2011 4,709 5,789 5,524 2,373 54,281 15,396 6,602 2,535 97,209 | 10.87
3.77
2012
4.739
5.785
5.382
2.408
55.353
15.911
6.775
2.586
97.237 | 10.19
4.86
2S/foreca
2013
4.688
5.889
5.300
2.371
53.352
16.240
6.995
2.580
 | 10.18
2.67
3STS
2014
4.573
6.026
5.266
2.302
53.234
16.544
7.161
2.657 | 2015
4,487
6,127
52,972
16,762
7,353
2,762 | 2016
4,430
6,164
5,198
2,227
52,646
16,963
7,510
2,906
98,045 | 2017
4,462
6,164
5,167
2,161
52,350
17,106
7,745
3,041
98,196 | 2018
4,488
6,138
5,196
2,121
51,990
17,232
8,059
3,139
 | 2019
4,540
6,043
5,290
2,077
51,735
17,146
8,429
3,279 | 2020
4,520
6,013
5,350
2,993
51,451
17,125
3,426
98,729 | 10.72
4.30
2021
4.501
5.933
5.424
2,163
51,055
17,191
9,053
3,603 | 2022
4,482
5,880
5,515
2,150
50,787
16,837
9,881
3,780 | 2023
4,456
5,907
5,491
2,144
50,497
16,625
10,167
3,992 | 2024
4,428
5,930
5,431
2,217
50,081
16,657
4,172
 | 2025
4,400
5,972
5,348
2,255
49,721
16,885
10,839
4,351 | 2026
4,371
5,950
5,284
2,294
49,383
16,883
11,012
4,523 | 2027
4,342
5,928
5,240
2,309
49,013
17,083
11,143
4,743 | 2028
4,313
5,905
5,262
2,220
48,640
11,268
4,987 | 11.86
4.79
2029
4.285
5.874
5.289
2.151
48.226
11,179
5.290
99,981
 | 2030
4,259
5,840
5,333
2,126
47,916
17,907
11,110
5,561 | 2031
4,236
5,806
5,320
2,156
47,533
18,116
11,122
5,829 | 7.70
12.41
5.14
2032
4.216
5.772
5.305
2.200
47.173
18.346
10.841
6.319 | 7.69
12.55
5.22
2033
4,201
5,738
5,287
2,193
46,979
18,369
10,728
6,721 | 7.70
12.70
5.27
2034
4,191
5,706
5,263
2,194
46,807
18,380
10,713
6,998 | 2035
4,187
5,675
5,235
2,194
46,640
18,403
10,688
7,259
 | 2036
4,188
5,847
5,267
46,534
18,274
10,857
7,404 | 4,196
5,624
5,178
2,176
46,483
18,042
11,058
7,554 |
| 0-4
5-10
11-15
16-17
18-59Femali
60/65-74
75-84
85+ | 2.49
y of Pop
opulation at
2010
4,800
5,858
5,823
2,380
54,561
15,120
6,461
2,384
96,987 | 1.85 ulation (mid-year 2011 4,709 5,789 5,524 2,373 54,281 15,396 6,602 2,535 97,209 | 10.87
3.77
2012
4.739
5.785
5.382
2.408
55.353
15.911
6.775
2.586
97.237 | 2013
4,88
2013
4,688
5,889
5,300
2,371
53,352
16,240
6,995
2,580
 | 2.67
2.67
2.67
2014
4.573
6.028
5.266
2.302
53.234
16.544
7.161
2.657 | 2015
4,487
6,127
5,194
2,234
52,972
16,762
7,785
2,762 | 2016
4,430
6,164
5,198
2,227
52,646
16,963
7,510
2,906 | 2017
4,462
6,164
5,167
2,161
52,350
17,745
3,041 | 2018
4,488
6,138
5,196
2,121
51,990
17,232
8,059
3,139
 | 2019
4,540
6,043
5,290
2,077
51,735
17,146
8,429
3,279 | 2020
4,520
6,013
5,350
2,093
51,451
17,122
8,755
3,426 | 10.72
4.30
2021
4.501
5.933
5.424
2,163
51,055
17,191
9,053
3,603 | 2022
4,482
5,880
5,515
2,150
50,787
16,837
9,881
3,780 | 2023
4,456
5,907
5,491
2,144
50,497
16,625
10,167
3,992 | 2024
4,428
5,930
5,431
2,217
50,081
16,657
4,172
 | 11.23
4.50
2025
4,400
5,972
5,348
2,255
49,721
16,885
10,839
4,351 | 2026
4,371
5,950
5,284
2,294
49,383
16,883
11,012
4,523 | 2027
4,342
5,928
5,240
2,309
49,013
17,083
11,143
4,743 | 2028
4,313
5,905
5,262
2,220
48,640
11,268
4,987 | 2029
4,285
5,874
5,289
2,151
48,226
17,686
11,179
5,290
 | 2030
4,259
5,840
5,333
2,126
47,916
17,907
11,110
5,561 | 2031
4,236
5,806
5,320
2,156
47,533
18,116
11,122
5,829 | 7.70
12.41
5.14
2032
4.216
5.772
5.305
2.200
47.173
18.346
10.841
6.319 | 7.69
12.55
5.22
2033
4,201
5,738
5,287
2,193
46,979
18,369
10,728
6,721 | 7.70
12.70
5.27
2034
4,191
5,706
5,263
2,194
46,807
18,380
10,713
6,998 | 2035
4,187
5,235
2,194
46,640
18,403
10,686
7,259
 | 2036
4,188
5,647
5,206
2,187
46,534
18,274
10,857
7,404 | 4,196
5,624
5,178
2,176
46,483
18,042
11,058
7,554 |
| Summary 0-4 5-10 11-15 16-17 18-59Femals 60/65-74 75-84 85+ Total Dependency 0-15/16-65 65+/16-65 0-15 and 65- | 2.49
y of Pop
population at
2010
4.600
5.858
5.823
2.380
54.561
15.120
96.987
y ratios, me
0.26
0.33
0.59 | 1.85 ulation (mid-year 2011 4,709 5,789 5,524 2,373 54,281 15,396 6,602 2,535 97,209 ean age and 0,26 0,34 0,50 | 10.87
3.77
2012
4,739
5,782
2,406
53,853
15,913
16,775
2,586
97,237
4 sex ratio
0.27
0.36
0.63 | 10.19
4.86
28/foreca
2013
4.688
5.889
5.300
2.371
53.352
16,240
6.995
2.580
97.415
 | 10.18
2.67
2014
4,573
6,026
5,266
2,502
53,234
16,544
7,161
2,657
97,763 | 2015
4,467
6,127
5,194
2,237
16,762
7,762
97,891 | 2016
4,430
6,164
5,198
2,227
52,646
16,963
7,510
2,906
98,045 | 2017
4,462
6,164
5,167
2,161
52,350
17,106
7,745
3,041
98,196 | 2018
4,488
6,138
5,196
2,121
51,990
17,232
8,059
3,139
98,362
 | 2019
4,540
6,043
5,290
2,077
51,735
17,146
8,429
3,279
98,539 | 2020
4,520
6,013
5,350
2,993
51,451
17,122
8,755
98,729 | 2021
4,501
5,933
5,424
2,163
51,055
17,191
9,053
3,603
98,924 | 2022
4.426
2022
4.482
5.880
5.515
2.150
7.87
16,837
9.810
99,110 | 2023
4,456
5,907
16,625
10,167
3,992
99,279 | 2024
4,428
5,930
5,431
2,217
50,081
16,658
10,507
4,172
99,426
 | 2025
4,400
5,972
5,348
2,255
49,721
16,889
4,351
99,570 | 2026
4,371
5,950
5,284
49,383
16,883
11,012
4,523
99,699 | 2027
4,342
5,928
5,240
2,309
49,013
17,083
11,143
99,802
0.28
0.53
0.81 | 2028
4,313
5,905
5,262
2,220
48,640
17,364
11,208
4,987
99,899 | 11.86
4.79
2029
4.285
5.874
5.269
2.151
48.226
17,886
99,981
 | 12.04
4.96
2030
4.259
5.840
5.2126
47.916
17.907
11.110
5.561
100.053 | 12.22
5.05
2031
4,236
5,806
5,320
2,156
47,533
18,116
11,122
5,829
100,119 | 7.70
12.41
5.14
2032
4.216
5.772
5.305
2.200
47.173
18.346
10.841
6.319
100.173 | 7.69
12.55
5.22
2033
4.201
5.738
5.287
2.37
46,979
18,369
10,728
6,721
100,216 | 7.70
12.70
5.27
2034
4,191
5,706
5,263
2,194
46,807
19,380
10,713
6,998
100,252 | 12.89
5.36
2035
4.187
5,675
5,235
2.194
48,640
18,403
10,686
7,259
100,278
 | 2036
4.188
5.847
5.206
2.187
7.404
10.297 | 4,196
5,624
5,178
2,176
46,483
18,042
11,058
7,554
100,310
0.29
0.65
0.94 |
| 0-4
5-10
11-15
16-17
18-59Femali
60/85 74
75-84
85+
Total
Dependency
0-15 / 16-85
65+ / 16-85
0-15 and 65
Median age | 2.49 y of Pop topulation at 2010 4.600 5.858 5.623 2.380 54.561 15.120 6.461 2.384 98.987 y ratios, me 0.26 0.33 0.59 4.43 4.6.0 | 1.85 ulation (mid-year 2011 4.709 5.789 5.524 2.373 54.281 15.396 6.602 2.535 97.209 2an age and 0.26 0.34 0.60 44.7 46.5 | 10.87
3.77
2012
4.739
5.785
5.382
2.406
55.953
15.911
6.775
2.586
97.237
4 sex ratio
0.27
0.63
45.3 | 10.19
4.86
201/foreca
2013
4.688
5.889
5.300
2.371
53.352
16.240
6.995
2.580
97.415
 | 10.18
2.67
2014
4,573
6,026
5,286
2,302
16,544
7,161
2,657
97,763
0.27
0.39
0.86
48,0
47,5 | 2015
4,487
6,127
5,194
2,234
52,972
16,762
7,353
2,762
97,891 | 2016
4,430
6,164
5,198
2,227
52,646
16,963
7,510
2,906
98,045 | 2017
4,462
6,164
2,161
52,350
17,106
7,745
3,041
98,196
0.27
0.42
0.70
47,2
48,9 | 2018
4,488
6,138
5,196
2,121
51,990
17,232
8,059
3,139
98,362
0.28
0.44
0.71
47.6
49.3
 | 2019
4,540
6,043
5,290
2,077
51,735
17,146
8,429
3,279
98,539
0,28
0,45
0,72
47,9
49,7 | 10.58
4.17
2020
4,520
6,013
5,350
2,350
11,451
17,122
8,755
3,426
98,729 | 10.72
4.30
2021
4.501
5.933
5.424
2.1955
17,191
9.053
3,603
98,924
0.28
0.46
0.74
48.5
50.4 | 2022
4,482
5,880
5,515
2,150
50,787
16,837
9,881
3,780
99,110
0.28
0.47
0.75
48.7
50.8 | 10.95
4.25
2023
4.456
5.907
5.491
2.144
50.497
16,825
10.167
3.992
99.279
0.28
0.48
0.76
48.8
51.1 | 11.07
4.42
4.428
5.930
5.431
16.658
10.507
4.172
99.426
0.28
0.49
0.77
4.90
5.13
 | 11.23
4.50
2025
4,400
5.972
5.348
2.255
49,721
16,885
10,839
99,570
0.28
0.50
0.78
49,0
0.51 | 2026
4,371
5,950
5,284
2,294
49,383
16,883
11,012
4,523
99,699
0.28
0.51
0.79
49.0
51.7 | 2027
4,342
5,928
5,249
17,083
11,143
4,743
99,802
0.28
0.53
0.81
49.00
51.9 | 11.71
4.69
2028
4.313
5.905
5.262
2.220
48,640
17,384
11,208
4.987
99,899
0.28
0.54
0.82
48.2 | 11.86
4.79
2029
4.285
5.874
5.289
2.17,886
11,179
99,981
0.28
0.55
0.84
49.0
52.1
 | 12.04
4.96
2030
4.259
5.840
5.333
2.126
47.916
17.907
11.110
5.561
100.053 | 12.22
5.05
2031
4.236
5.806
5.320
2.316
47.533
18,116
11,122
5.829
100,119
0.29
0.58
0.87
49.15
5.22 | 7.70
12.41
5.14
2032
4.216
5.772
5.305
2.200
47.173
18.346
10.841
6.319
100.173
0.29
0.59
0.88
49.1
52.3 | 7,69
12,55
5,22
2033
4,201
5,738
5,287
2,193
46,679
10,728
6,721
100,216
0,29
0,51
0,89
49,1
15,24 | 7.70
12.70
5.27
2034
4,191
5,768
2,194
46,800
10,713
6,998
100,252
0.29
0.62
0.91
49,1 | 12.89
5.36
2035
4.187
5.675
5.235
2.194
46.640
10.886
7.259
100,278
 | 2036
4,188
5,847
5,206
2,187
46,534
18,274
10,857
7,404
100,297 | 4,196
5,624
5,178
2,176
46,483
18,042
11,058
7,554
100,310
0,29
0,65
0,94
49,2
52,7 |
| 0-4 5-10 11-15 16-17 18-59Femals 60/65-74 75-84 85+ Total Dependency 0-15/16-65 0-15 and 65 Median age | 2.49 y of Pop topulation at 2010 4,800 5,858 5,622 2,380 54,561 15,120 6,461 2,394 98,987 y ratios, me 0,26 0,33 0,59 44,3 | 1.85 ulation (mid-year 2011 4.709 5.789 5.554 2.373 54.281 15.396 6.602 2.555 97,209 ean age and 0.26 0.34 0.60 44.7 | 10.87
3.77
2012
4.739
5.785
5.382
2.406
53.653
15.911
6.775
2.586
97.237
4 sex ratio
0.27
0.38
0.63
45.3 | 10.19
4.86
25/foreca
2013
4.888
5.889
5.300
2.371
53.352
16.240
6.995
2.580
97.415
 | 10.18
2.67
2014
4.573
6.026
2.302
53.234
7.161
2.657
97.763 | 2015
4,487
6,127
5,194
2,224
52,976
2,7853
2,762
97,891 | 2016
4,430
6,164
5,198
2,227
52,646
16,963
7,510
98,045 | 2017
4,462
6,164
5,167
2,250
17,106
7,745
3,041
98,196 | 2018
4,488
6,138
5,196
2,121
51,990
3,139
98,362
 | 2019
4,540
6,043
5,290
17,146
8,429
98,539
0,28
0,45
0,72
47,9 | 2020
4,520
6,013
5,350
2,093
51,451
17,122
8,755
3,426
98,729 | 2021
4,50
2021
4,501
5,933
5,424
2,163
51,053
3,603
98,924
0.28
0.46
0.74
48.5 | 2022
4.482
5.515
2.150
50,787
16,837
9,881
3,780
99,110 | 2023
4,456
5,907
5,491
2,144
50,497
10,167
3,992
99,279
0.28
0.48
0.78
48.8 | 2024
4.428
5.930
5.431
2.217
50.081
16.658
10.507
4.172
99.426
 | 2025
4,400
5,972
5,348
2,255
10,839
4,351
99,570
0.28
0.50
0.78 | 2026
4,371
5,950
5,284
49,383
16,883
11,012
4,523
99,699
0.28
0.51
0.79
49,0 | 2027
4,342
5,926
2,309
49,013
11,143
4,743
99,802 | 2028
4,313
5,905
5,262
2,220
48,640
11,208
4,987
9,899 | 11.86
4.79
2029
4.285
5.874
5.289
2.151
48.226
11.179
5.290
9.981
 | 2030
4.269
5.840
5.333
2.126
47.980
11.110
5.561
100.053 | 2031
4,236
5,320
2,156
47,533
18,116
11,122
5,829
100,119 | 7.70
12.41
5.14
2032
4.216
5.772
5.305
47.173
18.341
6.319
100.173 | 7.69
12.55
5.22
2033
4.201
5.738
5.287
2.193
46,979
18,369
10,728
6,721
100,216 | 7.70
12.70
5.27
2034
4.191
5.706
5.263
2.194
48.807
18.380
107.13
8.998
100,252 | 2035
4,187
5,675
5,235
2,194
46,6403
10,686
7,259
100,278
 | 2036
4.188
5.847
5.206
2.187
48.534
10.257
7.404
100.297 | 4,196
5,624
5,178
2,178
46,483
18,042
11,058
7,554
100,310
0,29
0,65
0,94
49,2 |
| 0-4
5-10
11-15
16-17
18-59Femali
60/85 74
75-84
85+
Total
Dependency
0-15 / 16-85
65+ / 16-85
0-15 and 65
Median age | 2.49 y of Pop opulation at 2010 4.600 5.858 5.623 2.380 54.561 15.120 98.987 y ratios, me 0.26 0.33 0.59 44.3 46.0 96.8 simpact of c | 1.85 ulation (mid-year 2011 4,709 5,789 5,524 2,373 5,4,281 15,396 6,602 2,535 97,209 ean age and 0,26 0,34 0,60 44,7 46,5 96,9 | 10.87
3.77
2012
4.739
5.785
5.382
2.406
50.653
15.911
6.775
2.586
97.237
4 sex ratio
0.27
0.63
45.3
46.9 | 10.19
4.86
201/foreca
2013
4.688
5.889
5.300
2.371
53.352
16.240
6.995
2.580
97.415
 | 10.18
2.67
2014
4,573
6,026
5,286
2,302
16,544
7,161
2,657
97,763
0.27
0.39
0.86
48,0
47,5 | 2015
4,487
6,127
5,194
2,234
52,972
16,762
7,353
2,762
97,891 | 2016
4,430
6,164
5,198
2,227
52,646
16,963
7,510
2,906
98,045 | 2017
4,462
6,164
2,161
52,350
17,106
7,745
3,041
98,196
0.27
0.42
0.70
47,2
48,9 | 2018
4,488
6,138
5,196
2,121
51,990
17,232
8,059
3,139
98,362
0.28
0.44
0.71
47.6
49.3
 | 2019
4,540
6,043
5,290
2,077
51,735
17,146
8,429
3,279
98,539
0,28
0,45
0,72
47,9
49,7 | 10.58
4.17
2020
4,520
6,013
5,350
2,350
11,451
17,122
8,755
3,426
98,729 | 10.72
4.30
2021
4.501
5.933
5.424
2.1955
17,191
9.053
3,603
98,924
0.28
0.46
0.74
48.5
50.4 | 2022
4,482
5,880
5,515
2,150
50,787
16,837
9,881
3,780
99,110
0.28
0.47
0.75
48.7
50.8 | 10.95
4.25
2023
4.456
5.907
5.491
2.144
50.497
16,825
10.167
3.992
99.279
0.28
0.48
0.76
48.8
51.1 | 11.07
4.42
4.428
5.930
5.431
16.658
10.507
4.172
99.426
0.28
0.49
0.77
4.90
5.13
 | 11.23
4.50
2025
4,400
5.972
5.348
2.255
49,721
16,885
10,839
99,570
0.28
0.50
0.78
49,0
0.51 | 2026
4,371
5,950
5,284
2,294
49,383
16,883
11,012
4,523
99,699
0.28
0.51
0.79
49.0
51.7 | 2027
4,342
5,928
5,249
17,083
11,143
4,743
99,802
0.28
0.53
0.81
49.00
51.9 | 11.71
4.69
2028
4.313
5.905
5.262
2.220
48,640
17,384
11,208
4.987
99,899
0.28
0.54
0.82
48.2 | 11.86
4.79
2029
4.285
5.874
5.289
2.17,886
11,179
99,981
0.28
0.55
0.84
49.0
52.1
 | 12.04
4.96
2030
4.259
5.840
5.333
2.126
47.916
17.907
11.110
5.561
100.053 | 12.22
5.05
2031
4.236
5.806
5.320
2.316
47.533
18,116
11,122
5.829
100,119
0.29
0.58
0.87
49.15
5.22 | 7.70
12.41
5.14
2032
4.216
5.772
5.305
2.200
47.173
18.346
10.841
6.319
100.173
0.29
0.59
0.88
49.1
52.3 | 7,69
12,55
5,22
2033
4,201
5,738
5,287
2,193
46,679
10,728
6,721
100,216
0,29
0,51
0,89
49,1
15,24 | 7.70
12.70
5.27
2034
4,191
5,768
2,194
46,800
10,713
6,998
100,252
0.29
0.62
0.91
49,1 | 12.89
5.36
2035
4.187
5.675
5.235
2.194
46.640
10.886
7.259
100,278
 | 2036
4,188
5,847
5,206
2,187
46,534
18,274
10,857
7,404
100,297 | 4,196
5,624
5,178
2,176
46,483
18,042
11,058
7,554
100,310
0,29
0,65
0,94
49,2
52,7 |
| 9-4 5-10 11-15 16-17 16-17 16-18 16-18 16-50Femali 60/65, 74 75-84 85- Total Dependency 0-15/16-65 55/16-65 0-15 and 65 Median age M | 2.49 y of Pop topulation at 2010 4,800 5,858 5,623 2,380 54,581 15,120 6,481 2,384 98,987 y ratios, me 0.26 0.33 0.59 44.3 46.0 96.8 | 1.85 ulation (mid-year 2011 4.709 5.789 5.524 2.373 54.281 15.396 6.602 2.535 97.209 2an age an 0.26 0.34 0.60 44.7 46.5 96.9 | 10.87
3.77
2012
4,739
5,785
5,382
2,406
53,853
15,911
6,775
2,586
97,237
6, sex ratio
0.27
0.36
0.63
45,3
46,9
96.8 | 10.19 4.86 2013 4.888 5.889 5.300 2.371 53.352 16.240 97.415 0.27 0.37 0.84 45.7 47.2 97.0 | 10.18
2.67
2014
4.573
6.026
5.266
2.302
16,544
16,544
7.763
97,763 | 2015
4,487
6,127
5,194
2,294
16,762
7,353
2,762
97,891
0,27
0,40
0,87
46,4
48,0
97,4 | 2016
4,430
6,164
5,198
2,227
52,846
16,963
7,510
2,006
98,045
0.27
0.41
0.68
46.8
46.8
48.4
97.5 | 2017
4,462
6,164
5,167
2,161
52,350
17,106
7,745
3,041
98,196
0.27
0.47
0.42
48.9
97.6 | 3.65
2018
4.488
6.138
5.196
2.121
51.990
17.232
8.059
3.139
98.362
0.28
0.44
0.71
47.6
49.3
97.6 | 3.93
2019
4.540
6.043
5.290
751,735
17,146
8,429
3.279
98,539
0.28
0.45
0.72
47.9
49.7
97.7 | 2020
4,520
4,520
6,535
5,350
2,093
51,451
17,122
96,729
0.28
0.45
0.73
48,2
50,0
97,7 | 2021
4.30
2021
4.501
5.933
5.424
2.163
51.055
17.191
9.053
3.603
98.924
0.28
0.46
0.74
48.5
50.4
97.8 | 2022
4.482
5.515
2.150
5.787
16,837
16,837
10,238
99,110
0.28
0.47
0.75
48.7
50.89 | 2023
4,456
5,907
5,491
2,144
50,457
16,825
3,992
99,279
0.28
0.48
0.76
48.8
51,1 | 2024
4.428
5.431
2.217
50.081
16,658
10,557
4.172
99,426
0.49
0.77
4.90
51.3
97.9 | 11.23
4.50
2025
4.407
5.972
5.348
2.255
49.721
16,885
10,839
4.351
99,570
0.28
0.50
0.78
49.0
51.5
97.9 | 4.46
2026
4.371
5.950
5.284
49.383
11.012
4.523
99.699
0.28
0.51
0.79
49.00 | 4.62
2027
4.342
5.228
5.249
49.013
11,143
4,743
99,802
0.28
0.53
0.81
49.0
98.0 | 2028
4,513
5,905
6,562
2,220
48,640
17,364
11,264
4,987
99,899
0.28
0.54
0.82
48,9
0.82
48,9 | 11.86
4.79
2029
4.285
5.874
5.289
2.151
48.226
17.886
111.179
5.290
99.981 | 12.04
4.96
2030
4.259
5.333
2.126
17.907
11.110
5.561
100.053 | 2031
4,236
5,800
2,156
47,533
18,116
11,122
5,829
100,119
0.29
0.58
0.87
49,1
52,2
98,1 | 7.70
12.41
5.14
5.14
5.172
5.305
2.200
47.173
18.346
10.841
6.319
100.173
0.29
0.59
0.88
49.1
52.3
98.1 | 7.69 12.55 5.22 2033 4.201 5.738 5.287 2.193 46.079 18.369 10.728 100.216 0.29 0.61 0.89 49.1 52.4 98.1 | 7.70
12.70
5.27
2034
4,191
5,766
5,263
2,194
48,800
10,713
6,998
100,252
0.52
0.52
0.91
49,1
52,4
98,2 | 12.89
5.36
2035
4.187
5.235
2.194
48,640
18,403
100,278
0.29
0.63
0.92
49.2
52.5
98.2 | 2036
4,188
5,847
5,206
2,187
5,206
2,187
7,404
18,274
100,297
0,64
0,93
49,2
52,6
98,2 | 4,196
5,624
5,178
2,176
46,483
11,058
7,554
100,310
0,29
0,85
0,94
49,2
52,7
96,2 |
| Dependency 1/6-5/10 11-15 16-17 16-17 16-17 16-25 16-2 | 2.49 y of Pop lopulation at 2010 4,800 5,858 5,823 2,380 54,561 15,120 6,461 2,384 96,987 / ratios, me 0,26 0,33 46,0 96,8 impact of cores | 1.85 ulation (mid-year 2011 4.701 5.789 5.524 2.373 54.281 15.396 6.602 2.535 97.209 can age and 0.26 0.34 0.60 44.7 46.5 96.9 constraint +151 | 10.87 3.77 3.78 2012 4.739 5.785 5.382 2.406 53.853 15.311 6.775 2.586 97.237 4 sex ratio 0.27 0.36 45.3 96.8 45.9 96.8 | 10.19 4.86 2013 4.688 5.889 5.809 2.371 53.352 16.240 6.995 2.580 97.415 0.27 0.37 0.64 45.7 47.2 97.0
 | 10.18
2.67
asts
2014
4.573
6.026
5.266
2.302
53.234
16.544
7.161
2.657
97.763
0.27
0.39
0.66
46.0
47.5
97.2 | 10.14
3.02
2015
4.487
6.127
5.194
52.972
16,762
7,263
2,762
97,891
0.27
0.40
0.87
46.4
48.0
97.4 | 2016
4,430
6,164
5,198
2,227
52,646
16,963
7,510
98,045
0,27
0,41
0,68
46,8
48,4
97.5 | 2017
4.462
6.164
5.2161
52.350
17,106
7,745
3,041
98,196
0.27
0.42
0.70
47.2
48.9
97.6 | 3.65
2018
4.488
6.138
5.196
2.121
51.390
17.232
8.059
3.139
98.362
0.28
0.44
0.71
47.6
49.3
97.6
 | 3.93
2019
4.540
6.043
5.290
2.077
51,736
8.429
98.539
0.28
0.45
0.72
47.9
49.7
97.7 | 2020
4,520
6,013
5,350
1,451
17,122
8,755
3,426
98,729
0,28
0,45
0,73
48,2
50,0
97.7 | 10.72
4.30
2021
4.501
5.933
5.424
2.163
51.055
17.191
9.053
98.924
0.28
0.46
0.74
48.5
50.4
97.8 | 10.82
4.26
2022
4.462
5.880
5.515
2.150
50.787
16.837
99,110
0.28
0.47
0.75
48.7
50.8
97.8 | 2023
4,456
5,907
16,625
10,167
3,992
99,279
0.28
0.48
0.78
48.8
51.1
97.9 | 2024
4,428
5,930
5,431
2,217
50,081
16,658
10,507
4,172
99,426
0.28
0.49
0.77
49,0
51,3
97,9 |
11.23
4.50
2025
4,400
5,374
2,255
49,721
16,885
10,885
10,895
99,570
0.28
0.50
0.79
4,90
511.5
97.9 | 4,46
2026
4,371
5,950
5,284
49,383
11,012
4,523
99,699
0.28
0.51
0.79
98.0
44,624 | 4,62
2027
4,342
5,928
5,240
17,083
11,143
4,743
99,802
0.28
0.53
0.81
49,00
51,9
98.0 | 2028
4,313
5,905
5,262
2,220
48,640
17,364
11,264
11,264
0,54
0,87
99,899
0,28
0,54
0,82
98,0 | 11.86
4.79
2029
4.285
5.874
5.289
2.151
48.225
17.686
111,179
5.290
99.981
0.28
0.55
0.84
49.0
52.1
98.1
 | 12.04
4.96
2030
4.259
5.840
5.333
2.126
47.916
17.907
11.110
5.561
100.053
0.29
0.57
0.85
49.1
52.1
98.1 | 12.22
5.05
2037
4,236
5,806
5,320
2,156
47,533
18,116
11,122
5,829
100,119
0.29
0.58
0.87
49.1
52.2
98.1 | 7.70
12.41
5.14
2032
4.216
5.772
5.305
47,173
18.346
10.841
6.319
100.173
0.29
0.88
49.1
52.3
98.1 | 7.69 12.55 5.22 2033 4.201 5.738 5.287 2.193 46.979 10.728 6.721 100.216 0.29 0.61 0.89 49.15 2.4 98.1 | 7.70
12.70
5.27
2034
4.191
5.706
5.263
2.194
46,830
10,713
6.998
100,252
0.62
0.91
49.1
98.2 | 12.89
5.36
2035
4.187
5,675
5,235
2.194
46,640
18,403
10,686
7,259
100,278
0.29
0.83
0.92
49.2
52.5
98.2
 | 2036
4.188
5.847
5.206
2.187
46.534
18.277
7.404
10.297
0.29
0.54
0.93
49.2
52.6
98.2 | 4,196
5,624
5,178
2,176
46,482
11,058
7,554
100,310
0.29
0.85
0.94
49,2
52,7
98.2 |
| 9-4 5-10 5-10 11-15 11-1 | 2.49 y of Population at 2010 4.600 5.858 5.623 2.380 54.561 15.120 6.461 2.384 98.87 mc 0.26 0.33 0.59 44.3 46.0 96.8 impact of cores in 2000 y units seeholds oversolv units | 1.85 ulation (1.mid-year 2011 2011 2011 5.524 2.373 54.281 15.396 6.602 2.535 97.209 ean age and 0.26 0.34 0.60 44.7 46.5 96.9 constraint +151 | 10.87 3.77 3.78 2012 4.739 5.785 5.382 2.406 53.853 15.311 6.775 2.586 97.237 4 sex ratio 0.27 0.36 45.3 96.8 45.9 96.8 | 10.19
4.86
2013
4.888
5.889
5.300
2.371
53.352
16.240
97.415
0.27
0.37
0.64
45.7
47.2
97.0
+131
42.096
+128
 | 10.18 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.60 2.302 2.302 4.6.5.46 2.65 2.302 4.7.161 2.657 97.763 0.27 0.39 0.86 46.0 47.5 97.2 4.234 4.2,337 4.241 44,110 | 10.14
3.02
2015
4.487
6.127
5.194
52.972
16,762
7,263
2,762
97,891
0.27
0.40
0.87
46.4
48.0
97.4 | 2016
4,430
6,164
5,198
2,227
52,946
16,963
7,510
2,906
98,045
0,27
0,41
0,68
46,8
48,4
97.5 | 3.43
2017
4.462
6,164
5,167
2,161
17,106
7,745
3,041
98,196
0.27
0.42
0.70
47,2
48,9
97,6
42,921
+176
44,779 | 3.65
2018
4.488
6.138
5.196
2.121
51.390
3.139
98.362
0.28
0.44
0.71
47.6
49.3
97.6
 | 3.93
2019
4.540
6.043
5.290
2.077
51,736
8.429
98.539
0.28
0.45
0.72
47.9
97.7
43.294
+192
45,108 | 2020
4,520
4,520
6,013
5,350
51,451
17,122
8,755
3,426
98,729
0,28
0,45
0,73
48,2
50,0
97.7 | 10.72
4.30
2021
4.501
5.933
5.424
2.163
51.055
17.191
9.053
3.603
98.924
0.28
0.46
0.74
48.5
50.4
97.8 | 10.82
4.26
2022
4.462
5.880
5.515
2.150
50,787
18,881
3.780
99,110
0.28
0.47
0.75
48.7
50.8
97.8 | 10.95
4.25
2023
4.456
5.907
5.901
2.144
50.497
16,627
3.992
99.279
0.28
0.48
0.76
48.8
51.1
97.9 | 11.07
4.42
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| 9.4 5-10 5-10 11-15 16-17 16-17 16-18 18-59Female 6056: 7-4 75-64 88-65 16-65 10-15 nid-65 664: 16-65 10-15 and 65 Median age Median age Sex ratio ma Population i Number of No. Change in No. | 2.49 y of Population at 2010 4.600 5.858 5.623 2.380 54.561 15.120 6.461 2.384 98.87 mc 0.26 0.33 0.59 44.3 46.0 96.8 impact of cores in 2000 y units seeholds oversolv units | 1.85 ulation (1.mid-year 2011 2011 2011 5.524 2.373 54.281 15.396 6.602 2.535 97.209 ean age and 0.26 0.34 0.60 44.7 46.5 96.9 constraint +151 | 10.87
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 | 10.18 2.67 asts 2014 4.573 6.026 6.026 5.286 2.002 53.224 16.544 7.763 97.763 0.27 0.39 0.66 46.0 47.5 97.2 4234 42,337 +241 | 10.14
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| Summary 0-4 0-4 0-1 0-1 0-1 10-17 10-509-cmail 60-055-74 75-64 85- Total Dependency 0-15/16-65 65- 16-65 16-65 10-15-06 Population in Number of low Number of low Number of low Number of low Change in foo. | 2.49 y of Pop Population at 2010 4,500 5,823 2,386 15,120 6,456 11,208 4,500 96,98 7 y ratios, me 0.26 0.33 46.0 96.8 simpact of coors | 1.85 ulation (1.mid-year 2011 2011 2011 5.524 2.373 54.281 15.396 6.602 2.535 97.209 ean age and 0.26 0.34 0.60 44.7 46.5 96.9 constraint +151 | 10.87
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| Summar' 0-4 5-10 11-15 16-17 18-56Femail 60/95-74 76da Dependency 0-15-1 fe-56 Median age Median age Median age Sax ratio ma Population I Number of lay Change in Hox. Number of sup Change in Vox. Number of sup Change | 2.49 y of Pop population at 4.500 (5.66%) at 4.500 (5.66%) at 5.60% (5.66% | 1.85 ulation in mid-year 2011 (2011 | 10.87 2012 2012 2012 2.408 5.785 5.785 2.586 15.911 5.912 2.408 97.237 0.40 98.8 41,988 41,988 f 43,725 | 10.19 4.86 2013 4.86 2013 2013 2013 2013 2013 2013 2013 2013 | 10.18 2.87 2014 4.573 2015 2016 4.573 2016 2.002 | 10.14
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45,100 | 12,04 4,96 2030 4,259 5,840 5,333 5,840 11,110 100,053 0,29 0,57 14,19 45,257 149 45,188 45,188 45,188 45,188 | 12.22
5.05
2037
4.238
5.008
5.200
77.333
11.122
0.29
0.59
0.87
49.1
100.119
45.382
+125
98.1
45.382
+125
98.1 | 7.70
12.41
5.14
2032
4.216
5.572
2.200
47,73
100,173
100,173
100,173
98.1
45,495
112,24
45,495
112,24
47,40
44,751
44,751
44,751 | 7.80
12.55
5.22
2033
4.201
5.27
2.190
46.179
10.228
110.216
0.29
0.61
10.228
45.588
49.79
49.17
44.588
45.588
47.67
47.67 | 7.70
1270
5.27
2034
4.191
5.26
2.194
4.680
10.752
0.62
0.62
0.62
0.62
0.62
0.62
0.62
0.6 | 12.89
5.36
2035
4.187
5.675
2.194
4.187
10.086
7.269
100.278
0.83
0.92
4.078
9.82
9.82
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9.83 | 2006
4.188
5.43
2.187
5.206
2.187
7.464
18.274
110.227
7.044
0.39
9.22
4.747
7.9
4.747
8.22
4.747
4.744
4.120 | 4,196
5,624
5,178
2,176
46,483
18,042
11,054
100,310
0,29
0,85
0,94
49,2
52,7
98,2
45,878
45,878
45,878
45,878 |

| | ear beginnir | 011-12 20 | 012-13 20 | 013-14 2
 | 014-15 20 | 015-16 20 | 16-17 20 | 17-18 20
 | 18-19 20 | 19-20 20 | 20-21 20 | 21-22 20
 | 22-23 202 | 3-24 20 | 24-25 20
 | 25-26 20 | 26-27 20 | 27-28 20 | 28-29 20 | 29-30 20 | 30-31 20
 | 31-32 20. | 32-33 20 | 33-34 20 | 34-35 20.
 | 35-36 20 | 36-37 | |
|--|--|--|--
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--	---	--
Births Male	457	439
 | 442 | 436 | 432 | 433
 | 431 | 428 | 424 | 422
 | 419 | 416 | 413
 | 410 | 407 | 404 | 401 | 399 | 397
 | 396 | 395 | 395 | 395
 | 396 | 398 | |
| Female
All Births | 435
892 | 418
857 | 424
869 | 424
869
 | 421
863 | 415
851 | 412
844 | 413
846
 | 410
841 | 407
835 | 404
828 | 402
823
 | 399
819 | 396
813 | 393
806
 | 390
800 | 387 | 385
789 | 382
784 | 380
779 | 378
775
 | 377
773 | 376
771 | 376
771 | 377
772
 | 378
774 | 379
777 | |
| TFR
Births input | 1.84 | 1.78 | 1.83 | 1.84
 | 1.83 | 1.81 | 1.79 | 1.80
 | 1.79 | 1.78 | 1.77 | 1.77
 | 1.77 | 1.77 | 1.76
 | 1.76 | 1.77 | 1.77 | 1.77 | 1.77 | 1.77
 | 1.77 | 1.77 | 1.78 | 1.78
 | 1.78 | 1.78 | | | |
| Deaths | | | |
 | | | |
 | | | |
 | | |
 | | | | | |
 | | | |
 | | | |
| Male
Female | 434
478 | 477
532 | 506
552 | 485
510
 | 487
509 | 484
510 | 496
520 | 500
517
 | 506
518 | 510
523 | 517
529 | 527
535
 | 535
538 | 544
544 | 552
550
 | 561
558 | 572
565 | 580
573 | 589
582 | 597
589 | 606
599
 | 616
608 | 626
617 | 634
624 | 640
634
 | 649
644 | 656
652 | |
| All deaths
SMR: males | 912
96.7 | 1,009 | 1,058 | 995
98.4
 | 996 | 994
91.8 | 1,016 | 1,017
 | 1,024 | 1,033 | 1,046 | 1,062
 | 1,073 | 1,088 | 1,102
 | 1,119 | 1,136 | 1,153 | 1,171 | 1,187 | 1,205
 | 1,224 | 1,243 | 1,258 | 1,274
 | 1,293 | 1,308 | |
| SMR: female | 100.8 | 103.1
108.1 | 110.8 | 101.7
 | 95.3
100.1 | 97.9 | 91.0
97.3 | 88.6
94.5
 | 86.6
92.2 | 90.4 | 82.6
88.9 | 81.4
87.1
 | 79.8
85.2 | 78.5
83.8 | 82.2
 | 75.8
80.9 | 74.9
79.4 | 73.6
78.3 | 72.6
77.1 | 71.6
75.8 | 75.0
 | 70.1
74.0 | 73.2 | 71.9 | 67.8
71.1
 | 70.4 | 69.6 | |
| SMR: persor
Expectation | 98.8
79.5 | 105.7
78.8 | 108.3
78.4 | 100.1
79.2
 | 97.7
79.6 | 94.9
80.0 | 94.1
80.1 | 91.5
80.5
 | 89.4
80.7 | 87.4
81.1 | 85.7
81.3 | 84.2
81.5
 | 82.4
81.8 | 81.1
82.0 | 79.5
82.2
 | 78.3
82.4 | 77.0
82.6 | 75.9
82.8 | 74.7
83.0 | 73.6
83.2 | 72.8
83.3
 | 72.0
83.4 | 71.2
83.6 | 70.3
83.7 | 69.4
83.9
 | 68.9
84.0 | 68.2
84.2 | |
| Expectation
Expectation | 83.2
81.5 | 82.6
80.9 | 82.2
80.4 | 83.1
81.3
 | 83.3
81.5 | 83.6
81.8 | 83.6
81.9 | 83.9
82.3
 | 84.1
82.5 | 84.4
82.7 | 84.5
83.0 | 84.8
83.2
 | 85.0
83.4 | 85.2
83.6 | 85.4
83.9
 | 85.5
84.0 | 85.8
84.2 | 85.9
84.4 | 86.1
84.6 | 86.3
84.8 | 86.4
84.9
 | 86.5
85.0 | 86.6
85.2 | 86.8
85.3 | 86.9
85.5
 | 87.1
85.6 | 87.2
85.7 | | |
| Deaths inpur | | | |
 | • | | • |
 | | 1 | • | •
 | | • | | | |
 | | 1 | 1 | | • |
 | | • | • |
 | | | |
| In-migratio | n from the l | UK
1.780 | 1.717 | 1.721
 | 1.726 | 1.732 | 1.736 | 1.741
 | 1.745 | 1.749 | 1.753 | 1.755
 | 1.756 | 1.758 | 1.761
 | 1.765 | 1.769 | 1.774 | 1.779 | 1.784 | 1.789
 | 1.794 | 1.799 | 1.804 | 1.809
 | 1.814 | 1.819 | |
| Female
All | 1,764 | 1,957 | 1,845 | 1,846
3,567
 | 1,849 | 1,852 | 1,853 | 1,855
 | 1,856 | 1,857 | 1,857 | 1,856
 | 1,855 | 1,855 | 1,857
 | 1,861 | 1,868 | 1,875 | 1,883 | 1,891 | 1,897
 | 1,905 | 1,912 | 1,920 | 1,926
 | 1,934 | 1,941 | |
| SMigR: male
SMigR: fema | 0.0 | 0.1 | 0.1 | 0.1
 | 0.1 | 0.1 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | |
| Migrants inp | . 0.1 | . 0.1 | . 0.1 | . 0.1
 | . 0.1 | . 0.1 | . 0.1 | . 0.1
 | 0.1 | . 0.1 | . 0.1 | . 0.1
 | . 0.1 | . 0.1 | . 0.1
 | . 0.1 | . 0.1 | . 0.1 | . 0.1 | 0.1 | . 0.1
 | . 0.1 | . 0.1 | . 0.1 | . 0.1
 | . 0.1 | 0.1 | |
| Out-migrat | on to the U | K 1.711 | 1.592 | 1.607
 | 1.601 | 1.591 | 1.593 | 1.588
 | 1.578 | 1.575 | 1.569 | 1.557
 | 1.558 | 1.556 | 1.553
 | 1.551 | 1.558 | 1.554 | 1.558 | 1.558 | 1.551
 | 1.553 | 1.554 | 1.556 | 1.558
 | 1.559 | 1.561 | |
| Female
All | 1,578
1,759
3,337 | 1,711
1,897
3,608 | 1,592
1,754
3,346 | 1,607
1,741
3,348
 | 1,601
1,733
3,335 | 1,723 | 1,695
3,288 | 1,588
1,694
3,282
 | 1,578
1,685
3,263 | 1,664
3,239 | 1,650
3,219 | 1,649
3,207
 | 1,650
1,650
3,209 | 1,655
3,211 | 1,646
3,199
 | 1,551
1,648
3,199 | 1,655
3,213 | 1,655
3,209 | 1,657
3,214 | 1,659
3,217 | 1,551
1,660
3,211
 | 1,660
3,213 | 1,664
3,217 | 1,556
1,667
3,222 | 1,670
3,228
 | 1,672 | 1,675
3,236 | |
| SMigR: male | 35.1 | 38.2 | 35.9 | 36.2
 | 36.0 | 35.8 | 35.9 | 35.8
 | 35.7 | 35.6 | 35.6 | 35.4
 | 35.5 | 35.5 | 35.5
 | 35.5 | 35.6 | 35.5 | 35.5 | 35.5 | 35.4
 | 35.4 | 35.4 | 35.5 | 35.5
 | 35.5 | 35.5 | |
| SMigR: fema
Migrants inp | 39.1 | 42.3 | 39.2 | 38.9
 | 38.7 | 38.8 | 38.4 | 38.6
 | 38.6 | 38.4 | 38.2 | 38.3
 | 38.4 | 38.6 | 38.4
 | 38.5 | 38.6 | 38.6 | 38.5 | 38.5 | 38.5
 | 38.5 | 38.6 | 38.7 | 38.7
 | 38.7 | 38.8 | | | |
| | n from Over | | |
 | | | |
 | | | |
 | | |
 | | | | | |
 | | | |
 | | | |
| Male
Female | 341
427 | 331
396 | 379
332 | 499
440
 | 69
53 | 72
55 | 70
54 | 70
54
 | 69
53 | 69
53 | 69
53 | 69
53
 | 69
53 | 69
53 | 69
53
 | 69
53 | 69
53 | 69
53 | 69
53 | 69
53 | 69
53
 | 69
53 | 69
53 | 69
53 | 69
53
 | 69
53 | 69
53 | |
| All
SMigR: male | 768
0.0 | 727
0.0 | 711
0.0 | 939
 | 122 | 127
0.0 | 123 | 124
 | 121 | 121 | 121 | 121
 | 121 | 121 | 121
 | 121 | 121 | 121 | 121 | 121 | 121
 | 121 | 121
0.0 | 121 | 121
 | 121 | 121 | |
| SMigR: fema
Migrants inp | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | . 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | 0.0
 | . 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | . 0.0
 | 0.0 | 0.0 | | | |
| | on to Overs | | |
 | | | |
 | | | |
 | | |
 | | | | | |
 | | | |
 | | | |
| Male
Female | 275
282 | 372
303 | 302
257 | 329
354
 | 57
44 | 57
44 | 57
44 | 57
44
 | 57
44 | 57
44 | 57
44 | 57
44
 | 57
44 | 57
44 | 57
44
 | 57
44 | 57
44 | 57
44 | 57
44 | 57
44 | 57
44
 | 57
44 | 57
44 | 57
44 | 57
44
 | 57
44 | 57
44 | |
| All
SMigR: male | 557
111.3 | 676
151.0 | 559
123.8 | 684
135.9
 | 101
23.4 | 100
23.5 | 101
23.6 | 101
23.7
 | 101
23.8 | 101
23.9 | 101
24.0 | 101
24.1
 | 101
24.2 | 101
24.3 | 101
24.4
 | 101
24.5 | 101
24.5 | 101
24.6 | 101
24.6 | 101
24.6 | 101
24.6
 | 101
24.6 | 101
24.6 | 101
24.7 | 101
24.7
 | 101
24.7 | 101
24.7 | |
| SMigR: fema
Migrants inp | 148.7 | 160.9 | 136.7 | 189.0
 | 23.4 | 23.5 | 23.7 | 23.9
 | 24.0 | 24.2 | 24.4 | 24.7
 | 24.9 | 25.0 | 25.2
 | 25.3 | 25.5 | 25.5 | 25.6 | 25.6 | 25.6
 | 25.7 | 25.7 | 25.7 | 25.8
 | 25.8 | 25.8 | |
| Migration - | | | |
 | | | ±301 | +314
 | | ±367 | ±391 | 404
 | ±402 | |
 | | | | | | ±476
 | | | | ±507
 | | | | |
| UK | +31 | | |
 | | | |
 | | | |
 | | +402 | +419
 | +427 | +424 | +441 | +448 | +459 |
 | | | |
 | ±517 | ±524 | |
| Overseas | +31 | +129
+51 | +215
+152 | +219
+255
 | +240
+21 | +269
+27 | +301 | +314
 | +339 | +367 | +21 | +21
 | +402 | +21 | +21
 | +21 | +21 | +21 | +21 | +21 | +476
 | +485
+21 | +494
+21 | +502
+21 | +21
 | +21 | +21 | |
| Summary | +211
of population | +51
n change | +152 | +255
 | +21 | +27 | +23 | +24
 | +21 | +21 | +21 | +21
 | +21 | +21 |
 | | | | | +21 | +21
 | +21 | +21 | +21 | +21
 | +21 | +21 | |
| Summary of
Natural char
Net migration | +211
of populatio
-20
+242 | +51
on change
-152
+180 | +152
-189
+367 | +255
-126
+474
 | +21
-133
+261 | +27
-142
+296 | +23
-172
+324 | +24
-172
+337
 | +21
-183
+360 | +21
-198
+388 | +21
-218
+412 | +21
-239
+425
 | +21
-254
+423 | +21
-276
+422 | -296
+440
 | -319
+448 | -342
+445 | -364
+461 | -387
+469 | +21
-408
+479 | +21
-430
+496
 | +21
-452
+506 | +21
-472
+515 | +21
-487
+523 | +21
-502
+528
 | +21
-519
+538 | +21
-531
+545 | |
| Summary of
Natural char | +211 of population -20 | +51
n change | +152 | +255
 | +21
-133
+261
+128
8.82 | +27 | +23 | +24
 | +21 | +21
-198
+388
+190
8.47 | +21 | +21
-239
+425
+187
8.31
 | +21
-254 | +21
-276 | -296
+440
+144
8.10
 | -319 | -342 | -364 | -387
+469
+82
7.84 | +21
-408
+479
+72
7.79 | +21
-430
+496
+67
7.74
 | +21
-452
+506
+54
7.71 | +21
-472
+515
+43
7.70 | +21
-487
+523
+36
7.69 | +21
-502
+528
+26
7.70
 | +21
-519
+538
+19
7.72 | +21
-531
+545
+13
7.75 | |
| Summary of
Natural char
Net migration
Net change | +211 of population -20 +242 +222 | +51
on change
-152
+180
+28 | +152
-189
+367
+178 | +255
-126
+474
+348
 | +21
-133
+261
+128 | +27
-142
+296
+153 | +23
-172
+324
+152 | +24
-172
+337
+166
 | +21
-183
+360
+177 | +21
-198
+388
+190 | +21
-218
+412
+194 | +21
-239
+425
+187
 | +21
-254
+423
+169 | +21
-276
+422
+147 | -296
+440
+144
 | -319
+448
+130 | -342
+445
+103 | -364
+461
+97 | -387
+469
+82 | +21
-408
+479
+72 | +21
-430
+496
+67
 | +21
-452
+506
+54 | +21
-472
+515
+43 | +21
-487
+523
+36 | +21
-502
+528
+26
 | +21
-519
+538
+19 | +21
-531
+545
+13 | |
| Summary of
Natural char
Net migration
Net change
Crude Birth
Crude Death
Crude Net N | +211 of populatio -20 +242 +222 9.19 9.39 2.49 | +51
on change
-152
+180
+28
8.81
10.38
1.85 | -189
+367
+178
8.93
10.87
3.77 | +255
-126
+474
+348
8.90
10.19
4.86
 | +21
-133
+261
+128
8.82
10.18
2.67 | +27
-142
+296
+153
8.69
10.14 | +23
-172
+324
+152
8.60
10.36 | +24
-172
+337
+166
8.61
10.35
 | +21
-183
+360
+177
8.54
10.40 | +21
-198
+388
+190
8.47
10.47 | -218
+412
+194
8.38
10.58 | +21
-239
+425
+187
8.31
10.72
 | +21
-254
+423
+169
8.26
10.82 | +21
-276
+422
+147
8.18
10.95 | -296
+440
+144
8.10
11.07
 | -319
+448
+130
8.03
11.23 | -342
+445
+103
7.96
11.39 | -384
+461
+97
7.90
11.55 | -387
+469
+82
7.84
11.71 | +21
-408
+479
+72
7.79
11.86 | +21
-430
+496
+67
7.74
12.04
 | +21
-452
+506
+54
7.71
12.22 | +21
-472
+515
+43
7.70
12.41 | +21
-487
+523
+36
7.69
12.55 | +21
-502
+528
+26
7.70
12.70
 | +21
-519
+538
+19
7.72
12.89 | +21
-531
+545
+13
7.75
13.04 | |
| Summary of
Natural char
Net migration
Net change
Crude Birth
Crude Death
Crude Net N | +211 of populatio -20 +242 +222 9.19 9.39 2.49 Population af | +51 on change -152 +180 +28 8.81 10.38 1.85 oulation | -189
+367
+178
8.93
10.87
3.77 | -126
+474
+348
8.90
10.19
4.86
 | +21 -133 +281 +128 8.82 10.18 2.67 | +27
-142
+296
+153
8.69
10.14
3.02 | +23
-172
+324
+152
8.60
10.36
3.30 | +24
-172
+337
+166
8.61
10.35
3.43
 | +21
-183
+360
+177
8.54
10.40
3.65 | +21
-198
+388
+190
8.47
10.47
3.93 | -218
+412
+194
8.38
10.58
4.17 | +21
-239
+425
+187
8.31
10.72
4.30
 | -254
+423
+169
8.26
10.82
4.26 | -278
+422
+147
8.18
10.95
4.25 | -296
+440
+144
8.10
11.07
4.42
 | -319
+448
+130
8.03
11.23
4.50 | -342
+445
+103
7.96
11.39
4.46 | -384
+481
+97
7.90
11.55
4.62 | -387
+469
+82
7.84
11.71
4.69 | -408
+479
+72
7.79
11.86
4.79 | +21
-430
+496
+67
7.74
12.04
4.96
 | +21
-452
+506
+54
7.71
12.22
5.05 | +21
-472
+515
+43
7.70
12.41
5.14 | +21
-487
+523
+36
7.69
12.55
5.22 | +21
-502
+528
+26
7.70
12.70
5.27
 | +21
-519
+538
+19
7.72
12.89
5.36 | +21
-531
+545
+13
7.75
13.04
5.43 | |
| Summary of
Natural char
Net migration
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| Nummary 4 Natural char Net migratio Net change Crude Birth i Crude Death Crude Net N Summai 0-4 5-10 11-15 16-17 75-84 854 | y of Population at 2010 4,242 9,19 9,39 2,49 2010 4,600 5,858 5,823 2,380 5,4,581 15,120 6,481 | +51 on change -152 +180 -28 -8.81 10.38 1.85 culation 1 mid-year 2011 4,709 5,789 5,524 2,373 54,281 15,396 6,802 2,555 | -189 -189 -187 -177 -178 -189 -187 -177 -189 -187 -187 -187 -187 -187 -189 -189 -189 -189 -189 -189 -189 -189 | +255
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| Summary . Natural char Net migratio Net change Crude Birth Crude Death Crude Net N Summar 0-4 5-10 11-15 16-17 16-17 75-84 85-4 Total | y of Population at 2010 4,000 4,000 4,000 4,000 4,000 4,000 4,000 5,888 5,623 2,380 54,561 15,120 6,87 | -51 n change -152 -180 -128 -181 -10.38 -1.85 nulation -1 mid-year -2011 -4,709 -5,789 -5,524 -2,373 -54,281 -15,560 -6,660 -2,555 -97,209 | -189 -387 -178 8.93 10.87 3.77 estimate 2012 4.739 5.785 5.385 2.406 53.653 15.917 2.586 97.237 | +255
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| Summary. Natural char Net migratio Net change Crude Birth Crude Death Crude Net N Summai 0-4 5-10 11-15 16-17 75-84 854 Total Dependenc | 201 202 204 209 209 209 209 209 209 209 209 209 209 | -51 n change -152 -180 -28 -8.81 10.38 1.85 culation 1 mid-year 2011 4.709 5.524 2.373 54.281 15.306 6.602 2.535 97.209 ean age an | -152 -189 -387 -178 -8.93 -10.87 -3.77 | +255
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| Summary . Natural char Natural char Net migratio Net charge Coude Birth Coude Death Coude Net 10 Summail 0-4 5-10 11-15 16-17 18-95/email 60/85-74 75-94 851 Dependenc 0-15/16-65 65-/16-66 0-15 and 65 Necian age | +211 If populatio -20 +242 +222 +222 +229 9.39 2.49 2010 4.600 5.858 5.623 2.380 54.581 15.120 6.481 2.384 98.987 y ratios, me 0.26 0.33 0.59 44.3 | -51 In change -152 -158 -158 -158 -158 -158 -158 -158 -158 | -189 -189 -189 -189 -187 -178 -189 -189 -189 -189 -189 -189 -189 -18 | -1255 -1266 -474 -4348 -8.90 10.19 -4.86 -2013 -4.688 -5.889 -5.300 -2.371 -53.352 -16.240 -6.995 -2.580 -97.415 -0.27 -0.37 -0.64 -45.7
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Scenario B: Staffordshire Moorlands Natural Change

	Year beginnin 2010-11 2			013-14 2	014-15 20	015-16 20	016-17 20	117-18 20	118-19 201	9-20 20	120-21 20	121-22 21	122-23 20	23-24 20	24-25 20	25-26 20	126-27 20	127-28 20	128-29 2	029-30 2	030-31 20	31-32 20	132-33 20	133-34 20	34-35 20	35-36 20	36-37	
Births Male	457	439	439	440	438	435	434	438	441	443	445	447	450	452	454	456	457	457	456	453	451	449	445	440	437	433	428	
Female	435	418	418	419	418	414	413	418	420	422	424	426	428	431	432	434	436	435	434	432	430	427	424	419	416	412	408	
All Births TFR	892 1.84	857 1.78	858 1.81	859 1.82	856 1.82	849 1.80	847 1.80	856 1.81	861 1.80	865 1.80	868 1.79	873 1.79	878 1.79	883 1.79	887 1.78	890 1.78	893 1.78	892 1.78	889 1.78	885 1.78	881 1.78	876 1.78	868 1.78	860 1.79	852 1.79	845 1.79	836 1.79	
Births input Deaths																												
Male Female	434 478	477 532	506 552	480 503	479 497	474 494	484 501	487 495	491 494	494 497	500 502	509 507	517 509	524 515	532 520	540 527	550 534	557 541	565 550	573 556	581 565	590 574	599 582	606 588	610 596	617 605	622 612	
All deaths SMR: males	912 96.7	1,009	1,058	983 98.4	976 95.6	968 92.0	985 91.2	982 88.8	985 86.8	991 84.6	1,002	1,016	1,026	1,039	1,052 77.3	1,067	1,083	1,099 73.9	1,115 72.8	1,129 71.9	1,146	1,164 70.3	1,181	1,193	1,206	1,222	1,234	
SMR: females SMR: persons	100.8 98.8	108.1 105.7	110.8 108.3	100.5 99.5	97.8 96.7	95.5 93.7	94.8 93.0	92.1 90.4	89.9 88.4	88.2 86.4	86.8 84.8	85.1 83.3	83.2 81.6	82.0 80.3	80.4 78.8	79.2 77.5	77.8 76.4	76.7 75.2	75.6 74.2	74.4 73.1	73.5 72.2	72.6 71.4	71.8 70.7	70.6 69.8	69.7 68.9	69.1 68.4	68.4 67.8	
Expectation of life: males Expectation of life: females	79.5 83.2	78.8 82.6	78.5 82.4	79.4 83.3	79.7 83.6	80.0 83.9	80.2 83.9	80.5 84.2	80.8 84.4	81.1 84.6	81.3 84.7	81.6 85.0	81.8 85.2	82.1 85.4	82.3 85.6	82.5 85.7	82.7 85.9	83.0 86.1	83.2 86.3	83.4 86.5	83.5 86.6	83.7 86.7	83.8 86.9	84.0 87.0	84.2 87.2	84.3 87.3	84.5 87.4	
Expectation of life: persons Deaths input	81.5	80.9	80.6	81.5	81.8	82.1	82.2	82.5	82.7	82.9	83.1	83.4	83.6	83.8	84.0	84.2	84.4	84.6	84.8	85.0	85.1	85.3	85.4	85.6	85.8	85.9	86.0	
In-migration from the UK Male	1.670	1.854			0		0		0		0	0		0	0	0			0	0		0				0	0	
Female All	1,698 3,368	1,883	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SMigR: males SMigR: females	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Migrants input	1						1	1	•	•	1		1	•		•	1	1				•	1	1		•		
Out-migration to the UK Male Female	1,666	1,803	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
AV SMigR: males	3,337 37.1	1,805 3,608 40.2	0.0	0.0	0	0	0	0	0	0	0	0.0	0	0	0	0	0	0	0.0	0.0	0	0	0	0	0	0	0	
SMigR: females Migrants input	37.1	40.2	0.0	0.0	0.0	0.0	0.0	0.0	. 0.0	. 0.0	0.0	0.0	. 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	. 0.0	0.0	0.0	0.0	
In-migration from Oversea	s																											
Male	478	481	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Female All	510 988	473 954	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SMigR: males SMigR: females Migrants input	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Out-migration to Overseas																												
Male Female	389 388	505 399	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
All SMigR: males	777 157.4	903 204.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
SMigR: females Migrants input	204.6	211.5	0.0	0.0	0.0	0.0	0.0	0.0	. 0.0	. 0.0	0.0	. 0.0	. 0.0	. 0.0	. 0.0	. 0.0	0.0	0.0	0.0	0.0	.00	. 0.0	0.0	. 0.0	. 0.0	. 0.0	. 0.0	
Migration - Net Flows UK Overseas	+31 +211	+129 +51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Summary of population ch Natural change	ange	-152			-120	-119	-138	-126				-143			-165	-177	-190	-206	-225		.265	-288	-312		-354	-378	-398	
Natural change Net migration Net change	-20 +242 +222	-152 +180 +28	-201 0 -201	-124 0 -124	-120 0 -120	-119 0 -119	-138 0 -138	-126 0 -126	-124 0 -124	-126 0 -126	-134 0 -134	-143 0 -143	-147 0 -147	-157 0 -157	-165 0 -165	-177 0 -177	-190 0 -190	-206 0 -206	-225 0 -225	-244 0 -244	-265 0 -265	-288 0 -288	-312 0 -312	-334 0 -334	-354 0 -354	-378 0 -378	-398 0 -398	
Crude Birth Rate (000	9.19	8.81 10.38	8.83 10.89	8.86	8.84	8.78	8.77 10.20	8.87 10.18	8.93 10.23	8.99 10.30	9.04	9.10	9.17	9.23	9.28	9.34	9.38	9.40	9.39	9.37	9.35 12.16	9.32	9.27	9.21	9.17	9.12	9.06	
Crude Net Migration Rate /000	2.49	1.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Summary of Popul	ation esti Population at		orecas	sts																								
0-4	2010 4,600	2011 4,709	2012 4,739	2013 4,613	2014 4,507	2015 4,372	2016 4,267	2017 4,250	2018 4,249	2019 4,251	2020 4,260	2021 4,280	2022 4,306	2023 4,328	2024 4,350	2025 4,372	2026 4,394	2027 4,414	2028 4,429	2029 4,436	2030 4,435	2031 4,426	2032 4,409	2033 4,385	2034 4,356	2035 4,323	2036 4,287	2037 4,248
5-10 11-15	5,858 5,623	5,789 5,524	5,785 5,382	5,781 5,223	5,791 5,097	5,798 4,975	5,752 4,918	5,679 4,839	5,587 4,801	5,464 4,829	5,355 4,811	5,213 4,801	5,106 4,818	5,098 4,733	5,102 4,608	5,108 4,502	5,121 4,367	5,145 4,262	5,177 4,245	5,204 4,244	5,230 4,246	5,255 4,256	5,280 4,276	5,300 4,302	5,312 4,324	5,315 4,346	5,310 4,368	5,296 4,390
16-17 18-59Female, 64Male	2,380 54,561	2,373 54,281	2,406 53,653	2,325 53,268	2,215 52,934	2,175 52,656	2,153 52,309	2,064 51,992	1,993 51,587	1,931 51,264	1,928 50,872	1,974 50,352	1,928 49,946	1,877 49,508	1,921 48,930	1,937 48,362	1,946 47,833	1,935 47,271	1,809 46,681		1,706 45,439	1,705 44,808	1,695 44,173	1,687 43,703	1,694 43,235	1,708 42,755	1,717 42,363	1,724 42,018
60/65 -74 75-84	15,120 6,461	15,396 6,602	15,911 6,775	16,261 7,016	16,558 7,207	16,733 7,424	16,908 7,595	17,006 7,828	17,067 8,167	16,907 8,548	16,810 8,892	16,813 9,193	16,379 9,843 3,555	16,103 10,341	16,059 10,690 3,916	16,023	16,139	16,267	16,465 11,287 4,747		16,867 11,096	16,965 11,068	17,146	17,058 10,543 6,527	17,007 10,442 6.801	16,976 10,339 7.054	16,775 10,445	16,479 10,599
85+ Total	2,384 96,987	97,209	97,237	97,036	96,912	2,658 96,792	96,673	96,535	96,410	96,285	3,231 96,159	96,025	95,882	95,734	95,577	95,412	95,236	95,045	94,839	94,614	94,370	94,105	93,817	93,504	93,170	92,816	92,439	7,287 92,041
Dependency ratios, mean : 0-15 / 16-65	0.26	0.26	0.27	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.26	0.27	0.27	0.28	0.28	0.29	0.29	0.29	0.30	0.30
65+ / 16-65 0-15 and 65+ / 16-65	0.33 0.59	0.34	0.36	0.38 0.64	0.39 0.65	0.40 0.67	0.42 0.67	0.43 0.68	0.44	0.45	0.46 0.71	0.47	0.48	0.49	0.50 0.76	0.51	0.52 0.78	0.53 0.80	0.55 0.81	0.57 0.84	0.58 0.86	0.60	0.61	0.63 0.92	0.65 0.94	0.66	0.67 0.97	0.68
Median age males Median age females Sex ratio males /100 females	44.3 46.0 96.8	44.7 46.5 96.9	45.3 46.9 96.8	45.7 47.3 96.9	46.1 47.7 97.0	46.5 48.1 97.0	46.9 48.5 97.1	47.3 49.0 97.2	47.8 49.4 97.2	48.1 49.9 97.3	48.5 50.2 97.3	48.8 50.6 97.4	49.0 51.0 97.4	49.2 51.3 97.4	49.3 51.6 97.5	49.3 51.8 97.5	49.2 52.0 97.5	49.1 52.1 97.5	48.9 52.2 97.5	48.8 52.2 97.5	48.7 52.2 97.5	48.5 52.2 97.5	48.3 52.1 97.5	48.2 52.0 97.5	48.0 51.9 97.5	47.9 51.7 97.5	47.9 51.6 97.5	47.9 51.4 97.5
				-								****																
Population impact of cons Number of persons	traint	+151	+28																									
Households Number of Households Change in Households over prev	ious year		41,968	41,923 -45	41,969 +46	42,027 +58	42,111 +85	42,144 +33	42,174 +30	42,248 +73	42,344 +96	42,433 +89	42,484 +51	42,531 +47	42,600 +68	42,656 +56	42,712 +57	42,749 +36	42,730 -19	42,734 +4	42,747 +13	42,709 -39	42,628 -81	42,538 -90	42,424 -114	42,303 -120	42,170 -134	41,995 -175
Number of supply units Change in over previous year			43,725	43,679 -47	43,727 +48	43,787 +60	43,875 +88	43,909 +34	43,941 +31	44,017 +77	44,118 +100	44,211 +93	44,263 +53	44,313 +49	44,384 +71	44,442 +59	44,501 +59	44,539 +38	44,520 -20	44,524	44,538 +14	44,497 -40	44,413 -84	44,319 -94	44,201 -119	44,075 -125	43,936 -139	43,754 -182
Number of Labour Force	50,469	50,340 -129	49,032 -1,308	48,669 -363	48,483 -186	48,341 -142	48,187 -153	47,911 -276	47,608 -303	47,467 -141	47,287 -180	46,865 -422	46,393 -472	45,833 -560	45,239 -594	44,869 -370	44,432 -438	43,952 -479	43,504 -448	43,025 -479	42,616 -410	42,179 -436	41,698 -482	41,277 -421	40,862 -415	40,479	40,123 -356	39,787 -336
Change in Labour Force over pro Number of supply units Change in over previous year	vious year 37,178	-129 36,965 -214	-1,308 36,764 -201		-186 37,204 +360	-142 37,095 -109	-153 37,015 -80	-276 36,841 -174	-303 36,646 -195	-141 36,575 -71	-180 36,474 -101	-422 36,149 -325	-472 35,785 -364	-560 35,353 -432	-594 34,895 -458	-370 34,609 -285	-438 34,272 -338	-479 33,902 -370	-448 33,556 -346		-410 32,871 -316	-436 32,534 -336	-482 32,163 -372	-421 31,838 -325	-415 31,518 -320	-383 31,223 -296	-356 30,948 -274	-336 30,689 -259

Scenario C: Staffordshire Moorlands Zero Net Migration

Components	of	Population	Change
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20	sar beginnin			013-14 2	014-15 20	115-16 20	016-17 20	117-18 20	118-19 20	19-20 20	20-21 20	121-22 21	722-23 20	123-24 20	124-25 20	25-26 20	026-27 20	27-28 20	128-29 20	029-30 2	030-31 20	31-32 20	32-33 20	33-34 20	134-35 20	35-36 20	36-37	
Births Male	457	439	443	451	455	457	461	469	474	477	478	479	480	480	479	478	476	474	472	470	468	466	465	465	466	467	467	
Female	435	418	422	429	434	436	439	447	451	454	455	456	458	457	456	455	453	451	449	447	445	444	443	443	443	444	445	
All Births TFR	892 1.84	857 1.78	864 1.81	880 1.82	889 1.82	893 1.80	900 1.80	917 1.81	925 1.80	931 1.80	933 1.79	936 1.79	938 1.79	938 1.79	935 1.78	932 1.78	929 1.78	925 1.78	921 1.78	917 1.78	913 1.78	911 1.78	909 1.78	908 1.79	909 1.79	911 1.79	913 1.79	
Births input	•																											
Deaths Male Female	434 478	477 532	506 552	478 500	475 491	468 485	476 490	476 482	479 479	480 480	483 482	490 485	495 485	500 488	505 490	510 495	518 499	522 504	528 509	533 513	537 518	544 524	549 529	554 531	556 537	560 542	563 546	
All deaths SMR: males	912 96.7	1,009	1,058 105.8	978 98.4	966 95.6	953 92.0	966 91.2	959 88.8	958 86.8	959 84.6	966 82.8	975 81.6	980 80.0	988 78.7	996 77.3	1,006 76.0	1,016 75.1	1,026 73.9	1,036 72.8	1,045 71.9	1,056 70.9	1,067 70.3	1,078	1,085	1,092 68.1	1,102 67.7	1,109 67.2	
SMR: females SMR: persons	100.8	108.1	110.8	100.5	97.8 96.7	95.5 93.7	94.8 93.0	92.1 90.4	89.9 88.4	88.2 86.4	86.8 84.8	85.1 83.3	83.2 81.6	82.0 80.3	80.4 78.8	79.2 77.5	77.8 76.4	76.7 75.2	75.6 74.1	74.4	73.5 72.2	72.6 71.4	71.8 70.7	70.6 69.8	69.7 68.9	69.1 68.4	68.4 67.8	
Expectation of life: males Expectation of life: females	79.5 83.2	78.8 82.6	78.5 82.4	79.4 83.3	79.7 83.6	80.0 83.9	80.2 83.9	80.5 84.2	80.8 84.4	81.1 84.5	81.3 84.7	81.6 85.0	81.8 85.2	82.1 85.3	82.3 85.6	82.5 85.7	82.7 85.9	83.0 86.1	83.2 86.3	83.4 86.5	83.5 86.6	83.6 86.7	83.8 86.8	84.0 87.0	84.2 87.1	84.3 87.3	84.4 87.4	
Expectation of life: persons Deaths input	81.5	80.9	80.6	81.5	81.8	82.1	82.2	82.5	82.7	82.9	83.1	83.4	83.6	83.8	84.0	84.2	84.4	84.6	84.8	85.0	85.1	85.2	85.4	85.6	85.7	85.8	86.0	
In-migration from the UK	1.670	1.854	1.716	1.721	1.722	1.722	1.719	1.722	1.721	1.718	1.716	1.714	1.715	1.716	1.714	1.716	1.722	1.724	1.728	1.732	1.733	1.736	1.740	1.745	1.749	1.753	1.758	
Female	1,698	1,883	1,737	1,737	1,732	1,727	1,719	1,717	1,711	1,705 3,423	1,699	1,695	1,695	1,695	1,694	1,696	1,703	1,705	1,710	1,715	1,716	1,720	1,724	1,728	1,732	1,736	1,740	
SMigR: males SMigR: females	0.0	0.1	0.1	0.1 0.1	0.1 0.1	0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3,482 0.0 0.0	0.0	0.0	
Migrants input	• 0.0		• 0.1		•	. 0.0		. 0.0														. 0.0						
Out-migration to the UK Male	1,666	1,803	1,719	1,719	1,716	1,713	1,710	1,712	1,710	1,708	1,707	1,704	1,705	1,705	1,703	1,704	1,710	1,712	1,717	1,721	1,721	1,725	1,728	1,733	1,736	1,740	1,744	
Female All	1,671 3,337	1,805 3,608	1,734 3,454	1,738 3,457	1,738 3,455	1,736 3,449	1,728 3,439	1,727 3,439	1,723 3,432	1,715 3,423	1,708 3,415	1,705 3,409	1,705 3,410	1,707 3,412	1,705 3,408	1,708 3,413	1,714 3,425	1,717 3,429	1,721 3,438	1,725 3,446	1,727 3,449	1,731 3,456	1,736 3,464	1,741 3,473	1,745 3,482	1,749 3,489	1,754 3,498	
SMigR: males SMigR: females Migrants input	37.1 37.1	40.2 40.2	38.8	38.5 38.5	38.1	37.9 37.9	37.6 37.6	37.6 37.6	37.5 37.5	37.4 37.4	37.4 37.4	37.4 37.4	37.5 37.5	37.5 37.5	37.6 37.6	37.6 37.6	37.8 37.8	37.8 37.8	37.9 37.9	38.0	38.0	38.1	38.2	38.3	38.4 38.4	38.5 38.5	38.6	
In-migration from Overseas																												
Male	478	481	61	61	61	62	61	62	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	61	
Female All	510 988	473 954	50 111	50 111	50 111	51 114	51 112	51 112	50 111	50 111	50 111	50 111	50 111	50 111	50 111	50 111	50 111	50 111	50 111	50 111	50 111							
SMigR: males SMigR: females Migrants input	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Out-migration to Overseas	389	505	63	63	63	64	63	63	62	62	62	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	
Female All	388 777	399 903	48 111	49 111	49 111	50 114	49 112	49 112	49 111	49 111	49 111	48 111	48 111	48 111	48 111	48 111	48 111	48 111	48 111	48 111	48 111	48 111	48 111	48 111	48 111	48 111	48 111	
SMigR: males SMigR: females Migrants input	157.4 204.6	204.8 211.5	25.7 25.7	25.6 25.6	25.4 25.4	25.8 25.8	25.2 25.2	25.3 25.3	24.9 24.9	24.8 24.8	24.8 24.8	24.9 24.9	25.0 25.0	25.1 25.1	25.2 25.2	25.3 25.3	25.3 25.3	25.4 25.4	25.5 25.5	25.5 25.5	25.5 25.5	25.5 25.5	25.5 25.5	25.6 25.6	25.6 25.6	25.6 25.6	25.6 25.6	
Migration - Net Flows	491	±129		+0	-0		0	+0	0	+0	-0	-0	+0	+0	+0	-0	-0	-0	.0	+0	+0	+0	-0	0	+0		-0	
Overseas	+211	+51	-0	-0	-0	+0	-0	-0	-0	+0	-0	-0	0	-0	0	+0	-0	+0	+0	-0	-0	+0	+0	+0	+0	-0	+0	
Summary of population char Natural change	nge .20	.152	-194	.98	.77	-60	-66	-42	-33	-29	-33	-39	-42	-51	-60	-73	-87	-101	-115	.128	-143	-157	-169	-177	-183	-191	-196	
Net migration Net change	+242	+180	-0 -194	+0	-0 -77	+0	-0 -66	+0	-0	+0	-0 -33	-0 -39	+0	+0 -51	+0	-0 -73	-0 -87	-0 -101	-0 -115	+0	+0	+0	-0 -169	+0	+0	-0 -191	-0 -196	
Crude Birth Rate /000 Crude Death Rate /000	9.19 9.39	8.81 10.38	8.90 10.89	9.07 10.08	9.18 9.97	9.22 9.85	9.30 9.98	9.48 9.91	9.57 9.91	9.63 9.93	9.66 10.00	9.69 10.09	9.72 10.15	9.72 10.24	9.70 10.32	9.67 10.43	9.65 10.55	9.62 10.67	9.59 10.78	9.55 10.89	9.53 11.02	9.52 11.15	9.51 11.29	9.52 11.38	9.55 11.48	9.59 11.60	9.63 11.69	
Crude Net Migration Rate /000	2.49	1.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Summary of Populat	opulation at	mid-year																										
0-4	2010 4,600	2011 4,709	2012 4,739	2013 4,652	2014 4,601	2015 4,537	2016 4,504	2017 4,540	2018 4,589	2019 4,631	2020 4,668	2021 4,701	2022 4,729	2023 4,745	2024 4,752	2025 4,751	2026 4,745	2027 4,734	2028 4,718	2029 4,699	2030 4,678	2031 4,656	2032 4,636	2033 4,617	2034 4,603	2035 4,594	2036 4,591	2037 4,592
5-10 11-15 16-17	5,858 5,623 2,380	5,789 5,524 2,373	5,785 5,382 2,406	5,781 5,207 2,315	5,803 5,070 2,204	5,829 4,942 2,160	5,818 4,882 2,130	5,800 4,818 2,040	5,771 4,804 1,968	5,723 4,856 1,912	5,698 4,870 1,915	5,654 4,894 1,958	5,633 4,941 1,937	5,670 4,926 1,919	5,717 4,873 1,970	5,752 4,846 1,993	5,778 4,805 2,002	5,801 4,779 2,012	5,817 4,797 1,962	5,821 4,832 1,916	5,815 4,857 1,920	5,803 4,876 1,937	5,785 4,892 1,945	5,763 4,902 1,950	5,737 4,902 1,961	5,709 4,895 1,971	5,680 4,883 1,974	5,653 4,867 1,973
18-59Female, 64Male	54,561	54,281	53,653	53,392	53,164	52,978	52,723	52,486	52,162	51,908	51,587	51,159	50,832	50,479	50,032	49,609	49,233	48,839	48,435	47,997	47,677	47,317	46,982	46,784	46,609	46,446	46,344	46,284
60/65 - 74 75-84 85+	15,120 6,461 2,384	15,396 6,602 2,535	15,911 6,775 2,586	16,179 6,983 2,532	16,394 7,142 2,566	16,490 7,324 2,608	16,588 7,459 2,703	16,612 7,654 2,792	16,601 7,947 2,857	16,389 8,280 2,969	16,240 8,573 3,087	16,186 8,824 3,230	15,731 9,402 3,362	15,436 9,828 3,523	15,356 10,110 3,665	15,290 10,361 3,813	15,362 10,464 3,951	15,449 10,515 4 124	15,588 10,500 4 336		15,872 10,267 4,826	15,929 10,209 5,040	16,037 9,875 5,460	15,936 9,707 5,781	15,853 9,610 5,989	15,769 9,524 6.172	15,561 9,606 6.250	15,275 9,732 6,317
Total	96,987	97,209	97,237	97,043	96,945	96,868	96,808	96,742	96,700	96,667	96,638	96,606	96,567	96,525	96,474	96,414	96,341	96,254	96,153	96,038	95,910	95,767	95,610	95,441	95,264	95,081	94,889	94,693
Dependency ratios, mean ag 0-15 / 16-65 65+ / 16-65	0.26 0.33	0.26 0.34	0.27	0.26	0.26	0.26	0.26	0.26 0.41	0.26	0.27 0.43	0.27	0.27	0.27	0.28 0.46	0.28 0.46	0.28	0.28 0.48	0.28	0.28	0.29	0.29	0.29	0.29	0.29	0.30	0.30	0.30	0.30
0-15 and 65+ / 16-65 Median age males	0.59	0.60	0.63	0.64 45.5	0.65	0.66	0.67	0.68	0.69	0.70	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79	0.81	0.82	0.83	0.84	0.85 45.3	0.85	0.86	0.86
Median age females Sex ratio males /100 females	46.0 96.8	46.5 96.9	46.9 96.8	47.1 96.9	47.4 96.9	47.6 97.0	47.9 97.1	48.2 97.2	48.5 97.3	48.7 97.4	48.9 97.5	49.1 97.6	49.2 97.6	49.2 97.7	49.2 97.8	49.1 97.8	49.0 97.9	48.9 97.9	48.8 98.0	48.7 98.0	48.6 98.0	48.5 98.1	48.4 98.1	48.3 98.2	48.2 98.2	48.1 98.2	48.1 98.3	48.1 98.3
Population impact of constr- Number of persons	aint	+151	+28																									
Households Number of Households			41,968		41,790	41,785	41,816	41,814	41,823	41,866	41,924	41,979	42,014	42,045	42,080	42,109	42,138	42,159	42,148		42,132	42,094	42,041	41,974	41,901	41,824	41,748	41,654
Change in Households over previo Number of supply units Change in over previous year	us year		43,725	-144 43,576 -150	-34 43,540 -36	-5 43,535 -5	+31 43,568 +33	-2 43,565 -3	+9 43,575 +10	+43 43,620 +44	+58 43,680 +60	+56 43,737 +58	+35 43,774 +36	+32 43,807 +33	+34 43,842 +36	+29 43,872 +30	+29 43,903 +30	+21 43,925 +22	-11 43,913 -11	-3 43,911 -3	-13 43,897 -14	-38 43,858 -39	-53 43,802 -56	-67 43,732 -70	-73 43,656 -76	-77 43,576 -80	-76 43,497 -79	-95 43,398 -99
Labour Force Number of Labour Force	50,469	50,340	49,032	48,760	48,659	48,579	48,483	48,264	48,024	47,935	47,811	47,462	47,066	46,601	46,101	45,815	45,501	45,174	44,881	44,577	44,335	44,089	43,839	43,639	43,452	43,295	43,161	43,049
Change in Labour Force over previ	50,469 ous year 37,178	-129 36.965	-1,308 36.764	-272	-100 37.339	-80 37.278	48,483 -97 37,242	-218 37,113	-240 36.966	47,935 -90 36,935	-124 36.878	-349 36.609	-396 36.303	-465 35.945	-501 35.559	45,815 -286 35,338	-314 35.096	45,174 -327 34,844	-294 34.618	-304 34,384	-242	-246 34.007	-250 33.815	-200 33,660	-187 33.516	-156 33.395	43,161 -135 33,291	-112 33,205
Change in over previous year	37,176	-214	-201	36,913 +149	+427	-61	37,242 -36	-129	-146	36,935 -31	36,878 -57	-269	-306	35,945	-386	35,338 -221	-242	-252	34,618 -227	-234	-187	-190	-193	-155	-144	-120	-104	-86

Scenario D: Staffordshire Moorlands Short Term Migration

	Year beginnir 2010-11 2				014:15 20	215-16 20	216-17 2	017-18 20	018-19 20	19.20 21	120-21 20	021-22 2	022-23 21	123-24 20	124-25 20	125-26 20	026-27 20	127-28 20	128-29 2	n29.3n 2	nan-ai an	131-32 20	12.11 21	133.34 20	134-35 20	135-36 20	36-37	
Births Male	457	439	444	454	461	465	471	481	488	493	496	499	502	504	504	504	504	503	503	501	501	501	501	502	503	506	508	
Female	435	418	423	432	439	443	448	459	465	470	473	476	478	480	480	480	480	479	479	478	477	477	477	478	480	482	484	
All Births	892	857	866	886	900	908	919	940	953	963	969	975	981	984	984	984	984	983	981	979	978	977	978	980	983	987	992	
TFR Births input	1.84	1.78	1.81	1.82	1.82	1.80	1.80	1.81	1.80	1.80	1.79	1.79	1.79	1.79	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.79	1.79	1.79	1.79	
Deaths Male	434	477	506	479	476	469	478	479	481	483	487	495	500	506	511	517	525	530	536	542	548	555	562	567	570	576	579	
Female All deaths	434 478 912	532 1,009	552 1.058	4/9 501 979	476 492 968	487 956	478 492 970	479 485 964	481 482 964	483 483 967	487 487 974	495 490 984	490 990	494 1.000	497 1.009	503 1.020	507 1.032	530 513 1.043	519 1.055	523 1.066	548 530 1.078	536 1.091	542 1.104	546 1.113	552 1.122	558 1.134	563 1.143	
SMR: males SMR: females	96.7	103.1	105.8	98.4	95.6	92.0	91.2	88.8	86.8	84.6	82.8	81.6	80.0	78.7	77.3	76.0	75.1	73.9	72.8	71.9	70.9	70.3	69.7	69.0	68.1	67.7	67.2	
SMR: persons	100.8 98.8	108.1 105.7	110.8 108.3	100.5 99.5	97.8 96.7	95.5 93.7	94.8 93.0	92.1 90.4	89.9 88.4	88.2 86.4	86.8 84.8	85.1 83.3	83.2 81.6	82.0 80.3	80.4 78.8	79.2 77.5	77.8 76.4	76.7 75.2	75.6 74.2	74.4 73.1	73.5 72.2	72.6 71.4	71.8 70.7	70.6 69.8	69.7 68.9	69.1 68.4	68.4 67.8	
Expectation of life: males Expectation of life: females Expectation of life: persons Deaths input	79.5 83.2 81.5	78.8 82.6 80.9	78.5 82.4 80.6	79.4 83.3 81.5	79.7 83.6 81.8	80.0 83.9 82.1	80.2 83.9 82.2	80.5 84.2 82.5	80.8 84.4 82.7	81.1 84.6 82.9	81.3 84.7 83.1	81.6 85.0 83.4	81.8 85.2 83.6	82.1 85.3 83.8	82.3 85.6 84.0	82.5 85.7 84.2	82.7 85.9 84.4	83.0 86.1 84.6	83.2 86.3 84.8	83.4 86.5 85.0	83.5 86.6 85.1	83.6 86.7 85.2	83.8 86.8 85.4	84.0 87.0 85.6	84.2 87.1 85.7	84.3 87.3 85.8	84.4 87.4 86.0	
In-migration from the UK																												
Male Female	1,670 1,698	1,854 1,883	1,750 1,772	1,753	1,756 1,766	1,759 1,763	1,761	1,764 1,758	1,766 1,756	1,768 1,754	1,770 1,752	1,771	1,772	1,772	1,772	1,771	1,771	1,770 1,752	1,770 1,752	1,770 1,752	1,769	1,769	1,769 1,753	1,769	1,769 1,753	1,770	1,770	
All SMigR: males	3,368	3,737 0.1	3,522 0.1	3,522 0.1	3,522	3,522	3,522	3,522	3,522	3,522 0.1	3,522	3,522 0.1	3,522 0.1	3,522	3,522	3,522	3,522	3,522	3,522	3,522	3,522	3,522 0.0	3,522 0.0	3,522	3,522	3,522	3,522	
SMigR: females Migrants input	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	. 0.0	0.0	0.0	. 0.0	0.0	. 0.0	. 0.0	0.0	. 0.0	. 0.0	. 0.0	0.0	
Out-migration to the UK Male	1,666	1,803	1,659	1,657	1,656	1,655	1,657	1,659	1,660	1,663	1,666	1,667	1,666	1,666	1,666	1,665	1,665	1,665	1,665	1,665	1,664	1,664	1,664	1,663	1,663	1,663	1,663	
Female All	1,671	1,805	1,674	1,676	1,677	1,678	1,676	1,674	1,673	1,670	1,667	1,666	1,667	1,667	1,667	1,668	1,668	1,668	1,668	1,668	1,669	1,669	1,669	1,670	1,670	1,670	1,670	
SMigR: males SMigR: females	37.1 37.1	40.2 40.2	37.4 37.4	36.9 36.9	36.5 36.5	36.2 36.2	36.0 36.0	35.8 35.8	35.7 35.7	35.6 35.6	35.5 35.5	35.5 35.5	35.5 35.5	35.4 35.4	35.4 35.4	35.4 35.4	35.3 35.3	35.2 35.2	35.1 35.1	35.0 35.0	34.9 34.9	34.8	34.7	34.6 34.6	34.5	34.5 34.5	34.4 34.4	
Migrants input																												
In-migration from Oversea	s 478	481	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	68	
Female	510	473	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	
All SMigR: males SMigR: females Migrants input	988 0.0 0.0	954 0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	124 0.0 0.0	124 0.0 0.0	124 0.0 0.0	124 0.0 0.0	124 0.0 0.0	0.0 0.0	0.0 0.0	124 0.0 0.0	0.0 0.0	124 0.0 0.0	0.0 0.0	124 0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	124 0.0 0.0	0.0 0.0	124 0.0 0.0	124 0.0 0.0	0.0 0.0	124 0.0 0.0	
Out-migration to Overseas																												
Male Female	389 388	505 399	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	66 51	
All SMigR: males	777 157.4	903 204.8	117 27.1	117 26.8	117 26.5	117 26.2	117 26.0	117 25.8	117 25.6	117 25.5	117 25.4	117 25.4	117 25.4	117 25.4	117 25.4	117 25.5	117 25.5	117 25.5	117 25.5	117 25.4	117 25.4	117 25.3	117 25.3	117 25.2	117 25.2	117 25.1	117 25.1	
SMigR: females Migrants input	204.6	211.5	27.1	26.8	26.5	26.2	26.0	25.8	25.6	25.5	25.4	25.4	25.4	25.4	25.4	25.5	25.5	25.5	25.5	25.4	25.4	25.3	25.3	25.2	25.2	25.1	25.1	
Migration - Net Flows UK Overseas	+31 +211	+129 +51	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	+189	
Summary of population ch	ange																											
Natural change	-20 +242	-152 ±180	-192 +196	-93 ±196	-68 +196	-48 +196	-51 -196	-24 ±196	-11 ±196	-4 ±196	-5 +196	-9 ±196	-9 -196	-16 +196	-24 -196	-35 +196	-48 ±196	-60 ±196	-74 ±196	-87 ±196	-100 ±196	-114 +196	-126 ±196	-133 +196	-139 +196	-147 ±196	-151 +196	
Net migration Net change	+222	+28	+4	+103	+128	+148	+145	+172	+185	+192	+191	+187	+187	+180	+172	+161	+148	+136	+122	+109	+96	+82	+70 9.77	+63	+57	+49	+45	
Crude Birth Rate /000 Crude Death Rate /000 Crude Net Migration Rate /000	9.19 9.39 2.49	10.38 1.85	8.91 10.88 2.02	9.11 10.06 2.01	9.24 9.94 2.01	9.31 9.80 2.01	9.41 9.93 2.01	9.61 9.85 2.00	9.72 9.83 2.00	9.80 9.84 2.00	9.84 9.90 1.99	9.89 9.98 1.99	9.93 10.02 1.98	9.94 10.11 1.98	9.93 10.17 1.98	9.91 10.27 1.97	9.89 10.37 1.97	9.87 10.47 1.97	9.84 10.58 1.97	9.80 10.67 1.96	9.78 10.78 1.96	9.77 10.91 1.96	9.77 11.03 1.96	9.78 11.11 1.96	9.81 11.19 1.96	9.84 11.31 1.95	9.88 11.39 1.95	
Summary of Popul	ation esti		forecas	sts																								
	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028		2030	2031	2032	2033	2034	2035	2036	2037
0-4 5-10	4,600 5,858	4,709 5,789	4,739 5,785	4,668 5,793	4,634 5,828	4,588 5,868	4,575 5,873	4,631 5,871	4,702 5,860	4,764 5,831	4,822 5,826	4,875 5,804	4,923 5,805	4,957 5,867	4,982 5,937	4,998 5,996	5,008 6,045	5,011 6,090	5,009 6,128	5,003 6,152	4,994 6,166	4,985 6,171	4,976 6,171	4,969 6,166	4,966 6,155	4,968 6,141	4,977 6,126	4,990 6,113
11-15 16-17	5,623 2,380	5,524 2,373	5,382 2,408	5,215 2,319	5,086 2,212	4,967 2,171	4,916 2,144	4,861 2,057	4,858 1,988	4,922 1,935	4,948 1,942	4,986 1,990	5,047 1,973	5,046 1,960	5,007 2,018	4,997 2,046	4,972 2,061	4,964 2,077	5,001 2,032	5,054 1,991	5,098 2,002	5,137 2,027	5,171 2,042	5,198 2,055	5,215 2,073	5,224 2,091	5,227 2,101	5,225 2,106
18-59Female, 64Male 60/65 -74	54,561 15,120	54,281 15,396	53,653 15,911	53,532 16,189	53,443 16,415	53,397 16,523	53,280 16,634	53,182 16,671	52,994 16,674	52,877 16,476	52,693 16,342	52,398 16,304	52,207 15,863	51,988 15,583	51,674 15,520	51,384 15,473	51,141 15,566	50,880 15,675	50,609 15,837		50,115 16,172	49,888 16,256	49,685 16,391	49,624 16,315	49,586 16,257	49,561 16,199	49,598 16,016	49,679 15,751
75-84 85+	6,461 2,384	6,602 2,535	6,775 2,586	6,988 2,536	7,152 2,573	7,340 2,619	7,480 2,718	7,680 2,811	7,981 2,880	8,321 2,996	8,622 3,120	8,881 3,267	9,470	9,907 3,571	10,201	10,464 3,874	10,578	10,641	10,637		10,426	10,381 5,157	10,054 5,593	9,897 5,930	9,811 6,153	9,738 6,350	9,836 6,442	9,981 6,522
Total	96,987	97,209	97,237	97,241	97,344	97,472	97,620	97,765	97,937	98,122	98,314	98,505	98,692	98,879	99,058	99,230	99,391	99,539	99,674	99,796	99,906	100,001	100,083	100,153	100,216	100,273	100,322	100,368
Dependency ratios, mean : 0-15 / 16-65	0.26	0.26	0.27	0.26	0.26	0.26	0.26	0.26	0.26	0.27	0.27	0.27	0.27	0.28	0.28	0.28	0.28	0.28	0.29	0.29	0.29	0.29	0.30	0.30	0.30	0.30	0.30	0.30
65+ / 16-65 0-15 and 65+ / 16-65	0.33 0.59	0.34	0.36 0.63	0.37 0.64	0.38 0.65	0.39	0.40	0.41 0.67	0.42 0.68	0.42	0.43	0.44	0.44	0.45 0.73	0.45 0.73	0.46	0.47	0.48 0.76	0.48 0.77	0.49 0.78	0.50	0.51 0.80	0.52 0.81	0.52 0.82	0.53 0.83	0.54 0.84	0.54 0.84	0.54 0.84
Median age males Median age females Sex ratio males /100 females	44.3 46.0 96.8	44.7 46.5 96.9	45.3 46.9 96.8	45.5 47.1 96.9	45.7 47.3 97.0	45.9 47.5 97.1	46.1 47.8 97.2	46.3 48.0 97.3	46.4 48.2 97.4	46.5 48.4 97.5	46.4 48.6 97.6	46.4 48.7 97.6	46.1 48.7 97.7	45.9 48.6 97.8	45.6 48.5 97.8	45.4 48.4 97.9	45.2 48.2 98.0	45.0 48.1 98.0	44.9 47.9 98.1	44.7 47.8 98.1	44.6 47.7 98.2	44.5 47.6 98.2	44.5 47.4 98.3	44.5 47.3 98.3	44.5 47.2 98.4	44.5 47.2 98.4	44.5 47.2 98.5	44.5 47.1 98.5
Population impact of cons Number of persons		+151	+28	96.9	90.0	97.1	97.2	97.3	97.4	97.5	97.6	97.0	97.7	97.0	97.0	97.9	96.0	96.0	90.1	90.1	90.2	90.2	96.3	96.3	20.4	20.4	26.5	96.5
Households																												
Number of Households Change in Households over prev	ious year		41,968	41,886 -81	41,918 +31	41,981 +63	42,083 +102	42,153 +70	42,237 +84	42,357 +120	42,494 +137	42,631 +137	42,748 +117	42,864 +116	42,985 +121	43,102 +117	43,222 +119	43,334 +112	43,415 +81	+91	43,588 +82	43,646 +58	43,689 +43	43,719 +30	43,744 +25	43,767 +22	43,791 +25	43,797 +5
Number of supply units Change in over previous year			43,725	43,641 -85	43,673 +33	43,739 +66	43,846 +106	43,919 +73	44,006 +88	44,131 +125	44,274 +143	44,416 +142	44,539 +122	44,660 +121	44,786 +126	44,908 +122	45,032 +124	45,149 +117	45,233 +84	45,328 +95	45,414 +85	45,474 +60	45,519 +45	45,550 +32	45,576 +26	45,600 +23	45,626 +26	45,631 +5
Labour Force			40.777	40	40.077	40.7	40	40	40	40	40	40	40.57	47.000				40.000	40 == :	40.0	40.45-	40.55	40.5	40./	40.000	40.000	*0.5:-	****
Number of Labour Force Change in Labour Force over pre-	50,469 rvious year	50,340 -129	49,032 -1,308	48,879 -153	48,899 +21	48,941 +42	48,966 +25	48,868 -98	48,749 -120	48,780 +32	48,778 -3	48,549 -229	48,271 -278	47,923 -348	47,537 -386	47,371 -166	47,176 -195	46,968 -208	46,794 -174	-184	46,489 -122	46,364 -125	46,235 -129	46,156 -79	46,091 -65	46,058 -33	46,048 -10	46,061 +13
Number of supply units Change in over previous year	37,178	36,965 -214	36,764 -201	37,003 +239	37,523 +521	37,555 +32	37,613 +58	37,577 -36	37,524 -53	37,587 +63	37,624 +37	37,448 -176	37,233 -214	36,965 -269	36,667 -298	36,539 -128	36,388 -150	36,228 -160	36,094 -134	35,952 -142	35,858 -94	35,762 -96	35,662 -100	35,602 -61	35,552 -50	35,526 -25	35,518 -8	35,529 +10

Components or 1 c	Year beginning		010.10		014-15 20	15-16 20	16-17 90	117-18 20	018-19 201	10.20 20	120-21 20	021-22 2	100.00 0	123-24 20	24.26 20	105.00 Or	126-27 20	127-28 20	120.20 2	noa.on o	v20.21 20	21.22 20	120.22 21	133-34 20	24.26 20	12E-2G 20	36-37	
Births Male	457	439	444	456	464	470	477	489	496	502	507	511	515	517	518	519	519	519	519	519	519	519	520	522	524	527	530	
Female	435	418	423	434	442	447	454	465	473	479	483	486	490	492	493	494	495	495	494	494	494	494	495	497	499	502	505	
All Births TER	892 1.84	857 1.78	868 1.81	890 1.82	906 1.82	917 1.80	931 1.80	954 1.81	969 1.80	981 1.80	989 1.79	997 1.79	1,005	1,009	1,012	1,013	1,014	1,014	1,014	1,013	1,013	1,014	1,015	1,019	1,024	1,029	1,035	
Births input	1.04		1.01	1.02	1.02	1.60	1.60	1.01	1.60	1.80	1.79	1.79	1.79	1.79	1.70	1.70	1.70	1.70	1.70	1.70	1.76	1.70	1.70	1.79	1.79	1.79	1.79	
Deaths Male	434	477	506	479	476	470	479	480	482	484	489	496	502	508	514	520	528	534	540	546	552	560	567	573	576	582	586	
Female All deaths	478 912	532 1,009	552 1,058	501 979	493 969	488 957	493 972	486 966	484 966	485 969	489 977	492 988	493 994	497 1,005	500 1,014	506 1,026	510 1,039	517 1,050	523 1,063	528 1,074	535 1,087	541 1,101	548 1,115	552 1,125	559 1,135	565 1,148	571 1,157	
SMR: males SMR: females	96.7 100.8	103.1 108.1	105.8 110.8	98.4 100.5	95.6 97.8	92.0 95.5	91.2 94.8	88.8 92.1	86.8 89.9	84.6 88.2	82.8 86.8	81.6 85.1	80.0 83.2	78.7 82.0	77.3 80.4	76.0 79.2	75.1 77.8	73.9 76.7	72.8 75.6	71.9 74.4	70.9 73.5	70.3 72.6	69.7 71.8	69.0 70.6	68.1 69.7	67.7 69.1	67.2 68.4	
SMR: persons Expectation of life: males	98.8 79.5	105.7 78.8	108.3 78.5	99.5 79.4	96.7 79.7	93.7 80.0	93.0 80.2	90.4 80.5	88.4 80.8	86.4 81.1	84.8 81.3	83.3 81.6	81.6 81.8	80.3 82.1	78.8 82.3	77.5 82.5	76.4 82.7	75.2 83.0	74.2 83.2	73.1 83.4	72.2 83.5	71.4 83.6	70.7 83.8	69.8 84.0	68.9 84.2	68.4 84.3	67.8 84.4	
Expectation of life: females Expectation of life: persons Deaths input	83.2 81.5	82.6 80.9	82.4 80.6	83.3 81.5	83.6 81.8	83.9 82.1	83.9 82.2	84.2 82.5	84.4 82.7	84.6 82.9	84.7 83.1	85.0 83.4	85.2 83.6	85.3 83.8	85.6 84.0	85.7 84.2	85.9 84.4	86.1 84.6	86.3 84.8	86.5 85.0	86.6 85.1	86.7 85.2	86.8 85.4	87.0 85.6	87.1 85.7	87.3 85.8	87.4 86.0	
In-migration from the UK	1.670	1.854	1.824	1.827	1.830	1.832	1.835	1.838	1.840	1.842	1.844	1.845	1.846	1.846	1.846	1.846	1.845	1.845	1.844	1.844	1.844	1.844	1.844	1.844	1.844	1.844	1.844	
Female	1,698	1,883	1,846	1,843	1,840	1,838	1,835	1,832	1,830	1,828	1,826	1,825	1,824	1,824	1,824	1,824	1,825	1,825	1,826	1,826	1,826	1,826	1,826	1,826	1,826	1,826	1,826	
SMigR: males	0.0	0.1	3,670 0.1	0.1	3,670 0.1	0.1	3,670 0.1	3,670 0.1	0.1	3,670 0.1	3,670 0.1	0.1	0.1	0.1	3,670 0.1	3,670 0.1	3,670 0.1	3,670 0.1	0.1	3,670 0.1	3,670 0.1	3,670 0.1	3,670 0.1	0.0	0.0	3,670 0.0	0.0	
SMigR: females Migrants input	0.0	0.1	0.1	0.1	0.1	0.1	. 0.1	0.1	0.1	. 0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	. 0.0	. 0.0	. 0.0	. 0.0	
Out-migration to the UK Male	1,666	1,803	1,684	1,681	1,680	1,679	1,682	1,683	1,684	1,688	1,691	1,691	1,691	1,691	1,691	1,690	1,690	1,690	1,690	1,690	1,689	1,689	1,689	1,688	1,688	1,688	1,688	
Female All	1,671	1,805	1,698	1,701	1,702	1,703	1,700	1,699	1,698	1,694	1,691	1,691	1,691	1,691	1,691	1,692	1,692	1,692	1,692	1,692	1,693	1,693	1,693	1,694	1,694	1,694	1,694	
SMigR: males SMigR: females	37.1 37.1	40.2	38.0	37.4 37.4	36.9 36.9	38.5 38.5	36.2 36.2	36.0 36.0	35.8 35.8	35.7 35.7	35.6 35.6	35.5 35.5	35.4 35.4	35.3 35.3	35.2 35.2	35.1 35.1	35.0 35.0	34.9 34.9	34.7 34.7	34.6 34.6	34.4	34.3 34.3	34.2 34.2	34.0 34.0	33.9 33.9	33.8 33.8	33.7	
Migrants input					•																							
In-migration from Overse	as 478	481	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	72	
Female	510	473	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	
All SMigR: males SMigR: females Migrants input	988 0.0 0.0	954 0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	132 0.0 0.0	0.0 0.0	132 0.0 0.0	0.0 0.0	132 0.0 0.0	132 0.0 0.0	132 0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	132 0.0 0.0	132 0.0 0.0	132 0.0 0.0	132 0.0 0.0	132 0.0 0.0	132 0.0 0.0							
Out-migration to Oversea																												
Male Female	389 388	505 399	68 53	68 53	68 53	68 53	68 53	68 53	68 53	68 53	68 53	68 53	68 53	68 53	68 53	68 53	68 53	68 53										
All SMigR: males	777 157.4	903 204.8	121 28.0	121 27.7	121 27.3	121 26.9	121 26.6	121 26.4	121 26.2	121 26.0	121 25.9	121 25.8	121 25.8	121 25.8	121 25.7	121 25.7	121 25.7	121 25.7	121 25.6	121 25.5	121 25.5	121 25.4	121 25.3	121 25.2	121 25.1	121 25.0	121 24.9	
SMigR: females Migrants input	204.6	211.5	28.0	27.7	27.3	26.9	26.6	26.4	26.2	26.0	25.9	25.8	25.8	25.8	25.7	25.7	25.7	25.7	25.6	25.5	25.5	25.4	25.3	25.2	25.1	25.0	24.9	
Migration - Net Flows UK Overseas	+31 +211	+129 +51	+288	+288	+288	+288	+288	+288 +11	+288	+288	+288	+288	+288	+288	+288	+288	+288	+288	+288	+288	+288	+288	+288	+288	+288	+288	+288	
Summary of population c																												
Natural change Net migration	-20 +242	-152 +180	-190 +299	-89 +299	-62 +299	-40 +299	-41 +299	-12 +299	+3 +299	+12 +299	+12	+9 +299	+10 +299	+4 +299	-2 +299	-13 +299	-25 +299	-37 +299	-49 +299	-62 +299	-75 +299	-88 +299	-100 +299	-106 +299	-111 +299	-118 +299	-122 +299	
Net change Crude Birth Rate /000	+222 9.19	+28 8.81	+109 8.92	+210 9.13	+237 9.28	+259 9.36	+258 9.48	+287 9.69	+302	+311 9.90	+311 9.95	+308	+309	+303	+297 10.06	+286 10.04	+274 10.02	+262 10.00	+250 9.97	+237 9.94	+224 9.91	+211 9.90	+199 9.90	+193 9.91	+188 9.94	+181 9.98	+177 10.02	
Crude Death Rate /000 Crude Net Migration Rate /000	9.39 2.49	10.38	10.88	10.05 3.07	9.92 3.06	9.78 3.05	9.90 3.05	9.81 3.04	9.78 3.03	9.79 3.02	9.84 3.01	9.91 3.00	9.95 2.99	10.02 2.98	10.08 2.97	10.17 2.96	10.27 2.96	10.36 2.95	10.45 2.94	10.54 2.93	10.64 2.93	10.76 2.92	10.87 2.91	10.94 2.91	11.02 2.90	11.13 2.90	11.20 2.89	
Summary of Popul	lation esti		forecas	sts																								
0-4	2010 4,600	2011 4,709	2012 4,739	2013 4,678	2014 4,655	2015 4,621	2016 4,620	2017 4,688	2018 4,770	2019 4,844	2020 4,913	2021 4,977	2022 5,035	2023 5,078	2024 5,112	2025 5,137	2026 5,154	2027 5,165	2028 5,170	2029 5,170	2030 5,168	2031 5,165	2032 5,162	2033 5,161	2034 5,165	2035 5,174	2036 5,190	2037 5,210
0-4 5-10 11-15	4,600 5,858 5,623	4,709 5,789 5,524	4,739 5,785 5,382	4,678 5,800 5,219	4,655 5,841 5.094	4,621 5,889 4,979	4,620 5,903 4,933	4,688 5,912 4.884	4,770 5,912 4,887	4,844 5,895 4,958	4,913 5,903 4,991	4,977 5,894 5.037	5,909	5,078 5,983 5,115	5,112 6,067 5,085	5,137 6,138 5.084	5,154 6,200 5.070	5,165 6,257 5,073	5,170 6,306 5,120	5,170 6,340 5,184	5,168 6,363 5,238	5,165 6,377 5,286	5,162 6,386 5,330	5,161 6,388 5,366	5,165 6,386 5,391	5,174 6,379 5.408	6,372	5,210 6,366 5,423
16-17	2,380	2,373	2,406	2,321	2,215	2,176	2,151	2,065	1,998	1,947	1,956	2,007	5,106 1,993	1,983	2,044	2,075	2,093	2,113	2,072	2,036	2,050	2,080	2,099	2,116	2,138	2,159	5,418 2,173	2,182
18-59Fernale, 64Male 60/65 -74	54,561 15,120	54,281 15,396	53,653 15,911	53,610 16,192	53,597 16,421	53,627 16,533	53,586 16,648	53,562 16,691	53,449 16,699	53,405 16,507	53,294 16,380	53,073 16,348	52,954 15,915	52,808 15,643	52,568 15,589	52,351 15,551	52,183 15,654	51,996 15,774	51,799 15,948	16,172	51,456 16,307	51,304 16,404	51,179 16,552	51,195 16,489	51,235 16,444	51,290 16,398	51,406 16,227	51,568 15,975
75-84 85+	6,461 2,384	6,602 2,535	6,775 2,586	6,990 2,537	7,155 2,576	7,344 2,623	7,486 2,724	7,689 2,818	7,992 2,889	8,335 3,007	8,638 3,133	8,901 3,282	9,494 3,422	9,935 3,591	10,234 3,742	10,501 3,899	10,621 4,047	10,689 4,231	10,690 4,455	10,610 4,729	10,490 4,974	10,450 5,205	10,128 5,647	9,976 5,990	9,897 6,219	9,831 6,422	9,937 6,520	10,090 6,606
Total Dependency ratios, mean	96,987 age and sex	97,209 ratio	97,237	97,346	υ7,555	97,792	98,050	98,309	98,596	98,898	99,208	99,519	99,827	100,137	100,440	100,737	101,023	101,297	101,560	101,809	102,047	102,271	102,482	102,681	102,874	103,062	103,243	103,420
0-15 / 16-65 65+ / 16-65	0.26	0.26	0.27	0.26	0.26	0.26	0.26	0.26	0.27	0.27	0.27	0.27	0.28	0.28	0.28	0.28 0.45	0.28 0.46	0.29	0.29	0.29	0.29	0.30	0.30	0.30	0.30	0.30 0.52	0.30	0.30
0-15 and 65+ / 16-65 Median age males	0.59	0.60	0.63 45.3	0.64	0.65 45.6	0.66	0.66	0.67	0.68	0.69	0.69	0.70	0.71	0.72	0.73	0.74	0.74	0.75	0.76	0.78	0.79	0.80	0.80	0.81	0.82	0.82	0.83	0.83
Median age maies Median age females Sex ratio males /100 females	46.0 96.8	44.7 46.5 96.9	46.9 96.8	47.0 96.9	47.2 97.0	45.8 47.4 97.1	46.0 47.7 97.2	46.2 47.9 97.3	48.1 97.4	48.2 97.5	48.4 97.6	48.4 97.7	48.4 97.8	48.3 97.8	48.1 97.9	48.0 98.0	44.8 47.8 98.0	47.6 98.1	47.4 98.2	44.3 47.3 98.2	47.2 98.3	44.1 47.0 98.3	44.1 46.9 98.4	44.1 46.8 98.4	44.1 46.7 98.5	44.1 46.7 98.5	44.1 46.6 98.6	44.1 46.6 98.6
Population impact of con Number of persons	straint	+151	+28																									
Households Number of Households			44.005	44.045	44 000	40.077	40.045	40.000	40.445	42,605	40.700	40.005	40.400	40.000	43,449	40.040	43,778	40.000	44,068	44.005	44,340	44,449	44.540	44.000	44,704	44.700	44.050	44.045
Change in Households over pre	vious year		41,968	-52	41,980 +64	42,077 +97	42,215 +138	42,322 +107	42,445 +123	+160	42,783 +178	42,962 +179	43,123 +161	43,283 +160	+166	43,612 +163	+166	43,939 +160	+129	+141	+132	+108	44,543 +95	44,626 +82	+78	44,780 +76	44,859 +79	44,918 +60
Number of supply units Change in over previous year			43,725	43,672 -54	43,738 +66	43,839 +101	43,983 +144	44,095 +112	44,223 +128	44,389 +166	44,575 +186	44,761 +186	44,929 +167	45,096 +167	45,269 +173	45,439 +170	45,612 +173	45,779 +167	45,914 +135	46,060 +147	46,198 +137	46,311 +113	46,409 +99	46,495 +86	46,576 +81	46,655 +79	46,737 +82	46,800 +62
Labour Force																												
Number of Labour Force Change in Labour Force over p	50,469 revious year	50,340 -129	49,032 -1,308	48,944 -88	49,031 +87	49,138 +107	49,229 +90	49,196 -33	49,141 -55	49,239 +97	49,301 +63	49,138 -164	48,924 -213	48,640 -285	48,316 -324	48,215 -101	48,086 -129	47,945 -141	47,837 -107	-117	47,666 -54	47,610 -57	47,549 -61	47,540 -10	47,545 +5	47,582 +37	47,642 +60	47,726 +84
Number of supply units Change in over previous year	37,178	36,965 -214	36,764 -201	37,052 +288	37,625 +572	37,707 +82	37,815 +109	37,829 +14	37,826 -3	37,940 +114	38,028 +88	37,902 -126	37,737 -165	37,517 -220	37,267 -250	37,190 -78	37,090 -99	36,981 -109	36,899 -83	36,808 -90	36,767 -42	36,723 -44	36,676 -47	36,669 -7	36,673 +4	36,701 +29	36,747 +46	36,812 +65

Scenario F: Staffordshire Moorlands Oxford Economics

Com	nonents	οf	Pο	nulation	Change

	ear beginnin	g July 1st							018-19 20		120-21 20	021-22 2		323-24 20										133-34 20			36-37	
Births Male	457	439	440	429	420	423	426	436	443	446	447	453	460	466	472	473	476	479	481	483	485	489	486	484	482	480	478	
Female	435	418	419	408	400	402	406	416	422	425	426	432	438	444	449	451	453	456	458	460	462	465	463	461	459	457	456	
All Births TFR Births input	892 1.84	857 1.78	859 1.81	837 1.82	821 1.82	825 1.80	832 1.80	852 1.81	866 1.80	871 1.80	874 1.79	885 1.79	898 1.79	910 1.79	921 1.78	924 1.78	929 1.78	935 1.78	939 1.78	942 1.78	947 1.78	954 1.78	949 1.78	945 1.79	941 1.79	938 1.79	934 1.79	
Deaths Male Formale All deaths SMR: males SMR: females SMR: persons Expectation of life. males Expectation of life. presons Expectation of life. presons Deaths input	434 478 912 96.7 100.8 98.8 79.5 83.2 81.5	477 532 1,009 103.1 108.1 105.7 78.8 82.6 80.9	506 552 1,058 105.8 110.8 108.3 78.5 82.4 80.6	480 503 983 98.4 100.5 99.5 79.4 83.3 81.5	479 499 978 95.6 97.8 96.7 79.7 83.6 81.8	476 502 978 92.0 95.5 93.7 80.1 83.9 82.1	489 515 1,003 91.2 94.8 93.0 80.2 83.9 82.2	494 514 1,007 88.8 92.1 90.4 80.5 84.2 82.5	500 518 1,018 86.8 89.9 88.4 80.8 84.4 82.7	505 524 1,029 84.6 88.2 86.4 81.1 84.6 83.0	512 532 1,044 82.8 86.8 84.8 81.3 84.8 83.2	524 540 1,064 81.6 85.1 83.4 81.6 85.0 83.4	534 546 1,079 80.0 83.2 81.6 81.8 85.3 83.7	544 555 1,100 78.7 82.0 80.3 82.1 85.4 83.9	555 563 1,119 77.3 80.4 78.8 82.3 85.6 84.1	565 573 1,138 76.0 79.2 77.6 82.5 85.8 84.3	577 581 1,158 75.1 77.8 76.4 82.7 86.0 84.5	587 592 1,179 73.9 76.7 75.3 83.0 86.1 84.7	597 602 1,199 72.8 75.6 74.2 83.2 86.3 84.8	608 611 1,219 71.9 74.4 73.1 83.4 86.5	618 623 1,241 70.9 73.5 72.2 83.5 86.6 85.2	631 634 1,265 70.3 72.6 71.5 83.6 86.8 85.3	641 643 1,284 69.7 71.8 70.7 83.8 86.9 85.4	650 650 1,300 69.0 70.6 69.8 84.0 87.1 85.6	657 659 1,316 68.1 69.7 68.9 84.2 87.2 85.8	667 669 1,336 67.7 69.1 68.4 84.3 87.3 85.9	674 678 1,352 67.2 68.4 67.8 84.4 87.5 86.0	
In-migration from the UK Malie Female AV SMigR: males SMigR: females Migrans input	1,604 1,764 3,368 0.0 0.1	1,780 1,957 3,737 0.1 0.1	1,466 1,575 3,041 0.0 0.0	1,613 1,730 3,343 0.0 0.1	1,908 2,044 3,952 0.1 0.1	1,896 2,027 3,923 0.1 0.1	1,936 2,066 4,001 0.1 0.1	1,943 2,070 4,013 0.1 0.1	1,872 1,991 3,863 0.1 0.1	1,851 1,965 3,816 0.1 0.1	1,944 2,060 4,004 0.1 0.1	1,947 2,059 4,007 0.1 0.1	1,966 2,076 4,043 0.1 0.1	1,981 2,090 4,072 0.1 0.1	1,876 1,979 3,855 0.1 0.1	1,896 2,000 3,896 0.1 0.1	1,910 2,016 3,926 0.1 0.1	1,896 2,005 3,901 0.1 0.1	1,910 2,022 3,932 0.1 0.1	1,924 2,039 3,963 0.1 0.1	1,945 2,062 4,007 0.1 0.1	1,794 1,905 3,698 0.0 0.1	1,799 1,912 3,711 0.0 0.1	1,804 1,920 3,724 0.0 0.1	1,809 1,926 3,735 0.0 0.1	1,814 1,934 3,748 0.0 0.1	1,819 1,941 3,760 0.0 0.1	
Out-migration to the UK Male Female All SMigR: males SMigR: females Migrants input	1,578 1,759 3,337 35.1 39.1	1,711 1,897 3,608 38.2 42.3	1,840 2,027 3,867 41.5 45.3	1,715 1,858 3,572 39.3 42.7	1,420 1,537 2,957 32.9 35.9	1,428 1,547 2,975 32.8 35.7	1,393 1,482 2,876 31.7 34.0	1,386 1,479 2,865 31.2 33.6	1,451 1,550 3,002 32.3 34.8	1,473 1,557 3,029 32.6 34.8	1,377 1,448 2,825 30.3 32.4	1,365 1,446 2,811 29.8 32.0	1,348 1,428 2,777 29.2 31.2	1,334 1,418 2,752 28.5 30.6	1,437 1,524 2,961 30.4 32.5	1,420 1,509 2,929 29.9 32.0	1,418 1,506 2,924 29.6 31.7	1,432 1,525 2,957 29.7 31.8	1,427 1,518 2,945 29.3 31.4	1,419 1,511 2,930 28.9 31.0	1,396 1,494 2,890 28.3 30.4	1,553 1,660 3,213 31.1 33.5	1,554 1,664 3,217 31.1 33.6	1,556 1,667 3,222 31.2 33.7	1,558 1,670 3,228 31.2 33.8	1,559 1,672 3,231 31.3 33.9	1,561 1,675 3,236 31.3 34.0	
In-migration from Overseas	341	331	69	69	69	72	70	70	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	
Main 1,578 7,71 1,404 1,405																												
Male Female All	282 557 111.3	303 676 151.0	44 100 23.3	44 100 23.8	44 101 24.2	44 100 24.0	44 101 23.8	44 101 23.6	44 101 23.4	44 101	44 101 23.2	44 101 23.0	44 101 22.8	44 101 22.6	44 101 22.4	44 101 22.3	44 101 22.2	44 101 22.0	44 101 21.9	44 101 21.8	44 101 21.6	44 101 21.4	44 101 21.4	44 101 21.4	44 101 21.5	44 101 21.5	44 101	
Migration - Net Flows UK Overseas	+31 +211	+129	-826 +21	-229 +21	+995 +21	+948 +27	+1,126 +23	+1,148	+861 +21	+787 +21	+1,179	+1,196	+1,266	+1,320	+894 +21	+967 +21	+1,002	+944 +21	+987 +21	+1,033	+1,117	+485 +21	+494 +21	+502 +21	+507 +21	+517 +21	+524	
Summary of population chai Natural change Net migration Net change Crude Birth Rate /000 Crude Death Rate /000 Crude Net Migration Rate /000		-152 +180 +28 8.81 10.38 1.85	-200 -805 -1,004 8.88 10.94 -8.32	-146 -208 -354 8.71 10.23 -2.16	-157 +1,016 +859 8.52 10.16 10.55	-153 +975 +821 8.49 10.07 10.03	-171 +1,149 +977 8.49 10.23 11.71	-155 +1,171 +1,016 8.60 10.17 11.83	-152 +882 +729 8.66 10.19 8.82	-158 +808 +650 8.66 10.23 8.03	-171 +1,200 +1,029 8.81 10.29 11.83	-179 +1,216 +1,037 8.64 10.39 11.87	-182 +1,287 +1,106 8.67 10.42 12.43	-190 +1,341 +1,151 8.69 10.51 12.81	-197 +915 +718 8.72 10.59 8.66	-213 +968 +774 8.69 10.70 9.29	-229 +1,023 +794 8.67 10.81 9.55	-244 +965 +721 8.67 10.92 8.94	-260 +1,008 +747 8.64 11.04 9.28	-276 +1,054 +777 8.61 11.14 9.63	-294 +1,138 +844 8.59 11.26 10.32	-311 +506 +195 8.61 11.42 4.57	-335 +515 +179 8.56 11.58 4.64	-355 +523 +168 8.50 11.70 4.71	-375 +528 +153 8.46 11.83 4.75	-399 +538 +139 8.42 11.99 4.83	-418 +545 +126 8.38 12.13 4.88	
Summary of Populat	tion esti		forecas	sts																								
0-4 5-10 11-15 16-17 18-95-omale, 64Male 60/85-74 75-84 85+ Total	2010 4,600 5,858 5,623 2,380 54,561 15,120 6,461 2,384	2011 4,709 5,789 5,524 2,373 54,281 15,396 6,602 2,535	2012 4,739 5,785 5,382 2,406 53,653 15,911 6,775 2,586 97,237	2013 4,618 5,804 5,220 2,314 52,495 16,225 6,993 2,562	2014 4,549 5,860 5,121 2,217 51,805 16,514 7,179 2,634	2015 4,528 5,988 5,070 2,204 52,043 16,754 7,415 2,736 96,737	2016 4,519 6,069 5,089 2,202 52,195 16,999 7,602 2,884 97,559	2017 4,574 6,153 5,108 2,138 52,504 17,180 7,854 3,025 98,536	2018 4,629 6,224 5,181 2,095 52,745 17,328 8,213 3,137 99,552	2019 4,664 6,226 5,315 2,069 52,852 17,260 8,606 3,290	2020 4,694 6,237 5,397 2,098 52,850 17,250 8,956 3,450	2021 4,750 6,237 5,501 2,175 53,018 17,354 9,284 3,643	2022 4,810 6,251 5,628 2,186 53,286 17,049 9,963 3,824	2023 4,870 6,321 5,891 2,200 53,572 16,916 10,493 4,042	2024 4,932 6,395 5,705 2,300 53,789 17,011 10,877 4,246	2025 4,962 6,440 5,723 2,350 53,737 17,102 11,216 4,442 105,973	2026 4,995 6,489 5,713 2,376 53,781 17,351 11,412 4,630 106,747	2027 5,026 6,544 5,712 2,411 53,808 17,827 11,554 4,857	2028 5,050 6,594 5,746 2,380 53,779 17,958 11,626 5,129	18,344 11,614 5,457	2030 5,099 6,681 5,836 2,372 53,825 18,648 11,565 5,761	2031 5,129 6,724 5,884 2,392 53,921 18,922 11,602 6,055	2032 5,116 6,729 5,904 2,395 53,606 19,203 11,311 6,560	2033 5,100 6,730 5,924 2,401 53,421 19,263 11,203 6,962 111,004	2034 5,082 6,727 5,937 2,413 53,260 19,332 11,176 7,245	2035 5,065 6,719 5,947 2,426 53,114 19,389 11,166 7,499	2036 5,049 6,707 5,956 2,433 53,024 19,309 11,345 7,840	2037 5,033 6,695 5,961 2,436 52,988 19,122 11,585 7,770 111,590
Dependency ratios, mean ag 0-15 / 16-65 65+ / 16-65 0-15 and 65+ / 16-65 Median age males Median age females Sex ratio males / 100 females	0.26 0.33 0.59 44.3 46.0 96.8	0.26 0.34 0.60 44.7 46.5 96.9	0.27 0.36 0.63 45.3 46.9 96.8	0.27 0.38 0.65 45.8 47.5 97.0	0.27 0.40 0.67 46.3 48.0 97.2	0.27 0.41 0.68 46.6 48.3 97.2	0.27 0.42 0.69 46.9 48.6 97.3	0.27 0.43 0.70 47.1 48.9 97.4	0.28 0.43 0.71 47.4 49.2 97.4	0.28 0.44 0.72 47.6 49.5 97.5	0.28 0.45 0.73 47.9 49.8 97.5	0.28 0.45 0.74 47.9 50.0 97.5	0.28 0.46 0.74 47.9 50.1 97.6	0.28 0.47 0.75 47.8 50.2 97.6	0.28 0.47 0.76 47.6 50.2 97.7	0.28 0.48 0.76 47.5 50.3 97.7	0.29 0.49 0.77 47.4 50.3 97.8	0.29 0.50 0.78 47.3 50.2 97.8	0.29 0.51 0.79 47.2 50.2 97.8	0.29 0.52 0.81 47.2 50.1 97.9	0.29 0.53 0.82 47.1 50.1 97.9	0.29 0.54 0.83 47.0 50.0 97.9	0.30 0.55 0.84 47.1 50.1 98.0	0.30 0.56 0.86 47.1 50.2 98.0	0.30 0.57 0.87 47.2 50.3 98.1	0.30 0.58 0.88 47.3 50.4 98.1	0.30 0.59 0.89 47.4 50.5 98.1	0.30 0.60 0.90 47.5 50.5 98.2
Population impact of constr- Number of persons	aint	+151	+28	-1,041	-448	+755	+679	+824	+834	+522	+420	+788	+791	+864	+918	+475	+539	+578	+504	+539	+574	+641						
Labour Force Number of Labour Force Change in Labour Force over previ Number of supply units Change in over previous year	50,469 lous year 37,178	50,340 -129 36,965 -214	49,032 -1,308 36,764 -201	48,185 -847 36,477 -287	47,729 -455 36,625 +148	48,016 +287 36,845 +220	48,301 +286 37,103 +258	48,581 +280 37,357 +254	48,868 +286 37,616 +259	49,137 +270 37,862 +247	49,331 +194 38,051 +189	49,510 +179 38,189 +138	49,659 +149 38,304 +115	49,779 +120 38,396 +92	49,876 +98 38,471 +75	49,952 +76 38,530 +59	50,026 +74 38,587 +57	50,102 +76 38,645 +58	50,171 +70 38,699 +54	+73	50,398 +153 38,873 +118	50,581 +183 39,014 +141	50,407 -173 38,881 -134	50,266 -141 38,772 -109	50,128 -137 38,666 -106	50,017 -111 38,580 -86	49,922 -95 38,507 -73	49,854 -69 38,454 -53
Households Number of Households Change in Households over previo Number of supply units Change in over previous year	us year		41,968 43,725	41,752 -216 43,500 -225	41,767 +15 43,516 +16	42,189 +422 43,956 +440	42,635 +448 44,421 +464	43,092 +457 44,897 +476	43,562 +469 45,386 +489	43,939 +377 45,779 +393	44,302 +364 46,158 +379	44,802 +500 46,678 +521	45,294 +492 47,191 +513	45,814 +521 47,733 +542	46,352 +538 48,294 +560	46,745 +393 48,703 +409	47,171 +426 49,147 +444	47,610 +439 49,604 +457	47,994 +385 50,005 +401	+405	48,810 +411 50,854 +428	49,224 +414 51,285 +431	49,406 +183 51,476 +190	49,572 +165 51,648 +172	49,725 +153 51,808 +160	49,867 +142 51,956 +148	50,004 +137 52,098 +142	50,114 +110 52,213 +114

Components of	Population	Change

0-1		ar beginnin	g July 1st																										
Column	Births																												
Part																													
Section Part	All Births	892	857	859	837	821	823	826	842	851	852	850	858	866	874	882	882	883	886	886	887	889	893	890	887	885	883	882	
Mathematical Content of the conten	TFR											1.79		1.79			1.78		1.78	1.78		1.78	1.78						
Mathematical Content of the conten																													
Section Property section P	Female	478	532	552	503	499	502	514	512	515	521	528	536	541	550	558	567	575	585	594	603	614	625	634	640	650	660	669	
Mathematic	SMR: males	96.7	103.1	105.8	98.4	95.6	92.0	91.2	88.8	86.8	84.6	82.8	81.6	80.0	78.7	77.3	76.0	75.1	73.9	72.8	71.9	70.9	70.3	69.7	69.0	68.1	67.7	67.2	
Part	SMR: persons	98.8	105.7	108.3	99.5	96.7	93.7	93.0	90.4	88.4	86.4	84.8	83.4	81.6	80.3	78.8	77.6	76.4	75.3	74.2	73.1	72.2	71.5	70.7	69.8	68.9	68.4	67.8	
Semigricul Mississip Miss	Expectation of life: females	83.2	82.6	82.4	83.3	83.6	83.9	83.9	84.2	84.4	84.6	84.8	85.0	85.3	85.4	85.6	85.8	86.0	86.1	86.3	86.5	86.6	86.8	86.9	87.1	87.2	87.3	87.5	
Mathematical Math		81.5	80.9	80.6	81.5	81.8	82.1	82.2	82.5	82.7	83.0	83.2	83.4	83.7	83.9	84.1	84.3	84.5	84.7	84.8	85.0	85.2	85.3	85.4	85.6	85.8	85.9	86.0	
Fine column Colum																													
Company Comp		1,764	1,957	1,575	1,730	2,016	1,980	2,019	2,022	1,943	1,917	2,011	2,010	2,027	2,040	1,930	1,951	1,967	1,956	1,972	1,989	2,011	1,905	1,912	1,920	1,926	1,934	1,941	
Consist																													
Mathematical Content of the conten		. 0.1	0.1	0.0	0.1	0.1	0.1	0.1	0.1	. 0.1	. 0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	
Final Property Fina	Out-migration to the UK																												
March Marc		1,759	1,897	2,027	1,858	1,566	1,594	1,529	1,527	1,598	1,604	1,496	1,495	1,478	1,469	1,572	1,558	1,555	1,574	1,567	1,561	1,545	1,660	1,664	1,667	1,670	1,672	1,675	
Part	SMigR: males	35.1	38.2	41.5	39.3	33.5	33.8	32.8	32.4	33.6	34.0	31.8	31.4	30.8	30.3	32.2	31.8	31.6	31.7	31.4	31.0	30.4	32.5	32.5	32.5	32.5	32.6	32.6	
Maria Mari		39.1	42.3	45.3	42.7	38.5	38.9	35.3	35.0	36.3	36.5	34.1	33.8	33.1	32.6	34.5	34.1	33.8	34.0	33.7	33.4	32.9	35.0	35.2	35.2	35.3	35.4	35.5	
Part	-																												
Part	Male	-	331				72														-		69	69					
Unifusion Devices 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	All	768	727	122	122	122	127	123	124	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	
Contact Property Contact Pro		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
May																													
May 1 19 1 19 1 19 1 19 1 19 1 19 1 19 1	Male																												
Mary	All	557	676	100	100	101	100	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	
Part	SMigR: females																												
Character 1, 10, 10, 10, 10, 10, 10, 10, 10, 10,																													
Name and column 20 142 200 146 157 156 178 140																													
Net migration -3-22 -180 -305	Summary of population chan	nge																											
Marting 1-12																													
Columb Name (Columb Name (Col	Net change	+222	+28	-1,004	-354	+748	+637	+791	+824	+533	+450	+824	+826	+888	+927	+499	+551	+567	+494	+517	+542	+605	+152	+138	+127	+114	+103	+92	
Summary of Population estimates/forecasts Papulation and mid-year	Crude Death Rate /000	9.39	10.38	10.94	10.23	10.16	10.08	10.26	10.20	10.23	10.28	10.36	10.46	10.51	10.61	10.71	10.83	10.96	11.08	11.22	11.33	11.47	11.64	11.80	11.93	12.07	12.24	12.38	
Page distance mini-years	Summary of Populati	ion esti	mates/	forecas	its																								
0-1		pulation at	mid-year																										
1-1-5		4,600	4,709	4,739	4,618	4,549	4,519	4,496	4,535	4,573	4,589	4,599	4,635	4,673	4,712	4,753	4,764	4,776	4,790	4,796	4,803	4,812	4,827	4,813	4,799	4,784	4,772	4,762	2037 4,754
February	11-15	5,623	5,524	5,382	5,220	5,121	5,066	5,077	5,089	5,153	5,278	5,351	5,445	5,561	5,612	5,615	5,619	5,596	5,581	5,599	5,626	5,651	5,679	5,687	5,695	5,696	5,695	5,692	6,333 5,688
## Population impact of constraint Population impact of constraint Po	18-59Female, 64Male	54,561	54,281	53,653	52,495	51,805	51,964	51,987	52,167	52,278	52,256	52,124	52,161	52,298	52,450	52,532	52,352	52,266	52,162	52,004	51,828	51,786	51,748	51,429	51,239	51,070	50,915	50,815	2,343 50,764
Total 98.98 97.09 97.09 97.09 98.29 97.09 98.29 97.09 98.29 97.09 98.29 97.09 98.29 97.09 98.29 97.09 98.29 97.09 98.29 97.09 98.29 97.09 98.29 97.09 98.29 97.09 98.29 97.09 97.09 98.29 97.09																													18,806 11,452
0-15 (1-65) 0-33 0-34 0-38 0-39 0-37 0-27 0-27 0-27 0-27 0-27 0-27 0-27 0-2																4,205 103,325											7,414		7,686
65 / 165 6 0.33 0.34 0.38 0.38 0.38 0.36 0.40 0.41 0.42 0.42 0.44 0.44 0.45 0.46 0.47 0.47 0.47 0.48 0.49 0.50 0.51 0.55 0.55 0.55 0.55 0.55 0.55			atio																										0.30
Medianage mises 44.3 44.7 653 46.8 46.9 46.9 47.2 47.5 47.8 47.8 47.8 47.8 47.8 47.8 47.8 47.8	65+ / 16-65	0.33	0.34	0.36	0.38	0.40	0.41	0.42	0.43	0.44	0.44	0.45	0.46	0.47	0.47	0.48	0.49	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.59	0.60	0.61	0.62
Secretarismides 700 females 96.8 96.8 97.0 97.2 97.2 97.2 97.3 97.4 97.4 97.5 97.5 97.6 97.8 97.8 97.7 97.7 97.8 97.8 97.8 97.9 97.9	Median age males	44.3	44.7	45.3	45.8	46.3	46.6	46.9	47.2	47.5	47.8	48.1	48.2	48.2	48.2	48.1	48.0	47.9	47.8	47.8	47.8	47.8	47.7	47.7	47.8	47.8	47.9	48.0	0.91 48.1 51.3
Number of parsons 151 28 1,041 448 444 448 448 448 448 448 448 448 4																													51.3 98.2
Number of parsons 151 28 1,041 448 444 448 448 448 448 448 448 448 4	Population impact of constra	aint																											
Number of Labor Force 9,489 50,30 60,22 48,55 47,278 47,50 48,50 48,57 48,60 48,57 48,58 48,58 4	Number of persons		+151	+28	-1,041	-448	+644	+496	+643	+650	+337	+234	+600	+600	+670	+722	+286	+349	+386	+313	+348	+379	+444						
Charges inclasor-Force over previous year 159 1-309 647 45 521 175 168 177 158 48 0-64 129 4 18 39 42 40 47 43 33 41 157 151 147 129 108 109 109 109 109 109 109 109 109 109 109	Number of Labour Force	50,469										48,703	48,767		48,805	48,787													47,877
Change in over gravious year	Change in Labour Force over previo Number of supply units											+80 38,051	+64 38,189		+4 38,396	-18 38,471													-81 38,838
	Change in over previous year		-214	-201	-287	+148	+220	+258	+254	+259	+247	+189	+138	+115	+92	+75	+59	+57	+58	+54	+57	+118	+141	-58	-29	-26	-5	+7	-66
	Households																												
Change in Households over provious year 216 +15 +385 +384 +393 +403 +399 +429 +416 +442 +457 +313 +344 +355 +301 +319 +324 +325 +161 +145 +134 +123 +118	Change in Households over previou	ıs year			-216	+15	+385	+384	+393	+403	+309	+293	+426	+416	+442	+457	+313	+344	+355	+301	+319	+324	+325	+161	+145	+134	+123	+118	48,734 +93
Number depophrums 4,75 4,000 4,016 4,316 4,118 4,478 4,470 4,400 4,777 4,279 4,500 4,500 4,7114 4,750 4,757 4,275 4,845 4,950 4,950 4,950 4,950 4,950 5,175 5,027 5,057 5,077				43,725																									50,775 +96

Scenario G: Staffordshire Moorlands OE Policy On

	Year beginnii 2010-11 2			1013-14 2	014-15 20	015-16 20	216-17 20	117-18 20	118-19 20	19-20 20	20-21 20	021-22 2	022-23 21	123-24 20	124-25 21	125-26 20	026-27 20	027-28 20	128-29 2	neq.an e	0030-31 20	31-32 20	12.23 20	033-34 20	134-35 20	135-36 20	196.37	
Births Male	457	499	440	429	422	425	428	438	444	446	449	457	466	475	485	490	497	504	510	516	521	526	523	521	518	515	513	
Female	435	418	419	408	402	405	408	417	423	425	427	435	444	453	462	467	473	480	486	491	496	501	498	496	493	491	488	
All Births	892	857	859	837	825	830	835	854	867	871	876	892	910	928	947	957	970	984	996	1,007	1,016	1,027	1,022	1,017	1,012	1,006	1,001	
TFR Births input	1.84	1.78	1.81	1.82	1.82	1.80	1.80	1.81	1.80	1.80	1.79	1.79	1.79	1.79	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.79	1.79	1.79	1.79	
Deaths Male	434	477	506	480	479	476	489	494	500		513	525	535	546		568	582	592	604		626	639	650	659	666		684	
Female	478	532	552	503	500	503	515	514	518	505 524	532	541	547	558	558 568	578	588	600	611	615 622	634	646	655	661	670	676 680	688	
All deaths SMR: males	912 96.7	1,009	1,058 105.8	983 98.4	979 95.6	979 92.0	1,004 91.2	1,008 88.8	1,018 86.8	1,029 84.6	1,045 82.8	1,066 81.6	1,083 80.0	1,105 78.7	1,125 77.3	1,147 76.0	1,170 75.1	1,192 73.9	1,215 72.8	1,237 71.9	1,260 70.9	1,285 70.3	1,304 69.7	1,320 69.0	1,336 68.1	1,356 67.7	1,372 67.2	
SMR: females SMR: persons	100.8 98.8	108.1 105.7	110.8 108.3	100.5 99.5	97.8 96.7	95.5 93.7	94.8 93.0	92.1 90.4	89.9 88.4	88.2 86.4	86.8 84.8	85.1 83.4	83.2 81.6	82.0 80.3	80.4 78.8	79.2 77.6	77.8 76.4	76.7 75.3	75.6 74.2	74.4 73.1	73.5 72.2	72.6 71.5	71.8 70.7	70.6 69.8	69.7 68.9	69.1 68.4	68.4 67.8	
Expectation of life: males Expectation of life: females Expectation of life: persons Deaths input	79.5 83.2 81.5	78.8 82.6 80.9	78.5 82.4 80.6	79.4 83.3 81.5	79.7 83.6 81.8	80.1 83.9 82.1	80.2 83.9 82.2	80.5 84.2 82.5	80.8 84.4 82.7	81.1 84.6 83.0	81.3 84.8 83.2	81.6 85.0 83.4	81.8 85.3 83.7	82.1 85.4 83.9	82.3 85.6 84.1	82.6 85.8 84.3	82.7 86.0 84.5	83.0 86.1 84.7	83.2 86.3 84.8	83.4 86.5 85.0	83.5 86.6 85.2	83.6 86.8 85.3	83.8 86.9 85.4	84.0 87.1 85.6	84.2 87.2 85.8	84.3 87.3 85.9	84.4 87.5 86.0	
In-migration from the UK																												
Male Female	1,604 1,764	1,780 1,957	1,466	1,657	1,912	1,881	1,924 2,054	1,928 2,055	1,864	1,875	1,994 2,113	2,010 2,125	2,041 2,155	2,066 2,179	1,968 2,075	1,989	2,001 2,113	1,990 2,104	2,002 2,119	1,980 2,098	1,990 2,109	1,794	1,799 1,912	1,804	1,809	1,814	1,819 1,941	
All SMigR: males	3,368	3,737 0.1	3,041	3,435	3,961	3,892	3,978	3,983	3,847	3,865	4,107	4,135 0.1	4,196 0.1	4,245 0.1	4,043 0.1	4,086 0.1	4,114 0.1	4,094	4,120 0.1	4,078 0.1	4,099 0.1	3,698	3,711	3,724	3,735	3,748 0.0	3,760 0.0	
SMigR: females Migrants input	0.1	0.1	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	
Out-migration to the UK	1.578	1.711	1.840	1.671	1.416	1.443	1.405	1.400	1.459	1.449	1.327	1.303	1.274	1.250	1.346	1.328	1.327	1.339	1.336	1.363	1.352	1.553	1.554	1.556	1.558	1.559	1.561	
Female All	1,759	1,897	2,027	1,810	1,533	1,562	1,495	1,494	1,559	1,532	1,395	1,380	1,349	1,329	1,427	1,411	1,409	1,426	1,420	1,451	1,446	1,660	1,664	1,667	1,670	1,672	1,675	
SMigR: males SMigR: females	35.1 39.1	38.2 42.3	41.5 45.3	38.3 41.6	32.7 35.6	33.0 36.0	31.9 34.2	31.4 33.9	32.4 35.0	32.0 34.3	29.2	28.3	27.3 29.2	26.4 28.3	28.0 29.8	27.3	27.0	26.9 28.7	26.5	26.7	26.2	29.7	29.8	29.8	29.9	29.9	30.0	
Migrants input	. 39.1	. 42.3	40.3	. 41.0		. 30.0	. 34.2	. 33.9	. 35.0		. 31.1	. 30.4	. 29.2	. 20.3	. 29.0	. 29.1	. 20.7	. 20.7	. 20.2			. 31.0	. 320	. 32.1	. 322	. 324	. 325	
In-migration from Oversea	15 341	331	69	69	69	72	70	70	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	
Female	341 427	331	53	53	53	72 55	70 54	70 54	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	53	
All	768	727	122	122	122	127	123	124	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	121	
SMigR: males SMigR: females Migrants input	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Out-migration to Overseas																				57								
Male Female	275 282	372 303	57 44	44	57 44																							
All SMigR: males	557 111.3	676 151.0 160.9	100 23.3 23.2	100 23.8 24.0	101 24.1 24.4	100 23.9 24.2	101 23.8 24.0	101 23.5	101 23.3	101 23.2 23.5	101 23.1	101 22.9	101 22.6 22.8	101 22.3	101 21.9 22.0	101 21.7 21.8	101 21.5	101 21.3	101 21.0	101 20.8 20.8	101 20.5 20.6	101 20.3	101 20.4	101 20.4 20.6	101 20.4	101 20.5	101 20.5	
SMigR: females Migrants input	148.7	160.9	. 23.2	24.0	24.4	. 24.2	24.0	23.8	23.6	. 23.5	23.4	23.1	. 22.8	22.4	. 22.0	21.8	21.6	21.3	21.1	20.8	20.6	20.4	20.5	20.6	20.8	20.9	21.0	
Migration - Net Flows UK Overseas	+31 +211	+129 +51	-826 +21	-46 +21	+1,013	+887 +27	+1,078	+1,088	+829 +21	+884 +21	+1,385	+1,451 +21	+1,572	+1,667	+1,271	+1,347	+1,378	+1,329	+1,364	+1,264	+1,301	+485 +21	+494 +21	+502 +21	+507 +21	+517 +21	+524 +21	
Summary of population ch	nange																											
Natural change Net migration	-20 +242	-152 +180	-200 -805	-146 -24	-154 +1,034	-150 +914	-169 +1,101	-153 +1,112	-151 +850	-157 +905	-169 +1,406	-174 +1,472	-173 +1,593	-177 +1,688	-179 +1,292	-190 +1,368	-200 +1,399	-208 +1,350	-219 +1,385	-230 +1,285	-244 +1,321	-258 +506	-283 +515	-303 +523	-324 +528	-349 +538	-371 +545	
Net change Crude Birth Rate /000	+222 9.19	+28 8.81	-1,005 8.88	-171 8.70	+879 8.55	+764 8.52	+932 8.51	+959 8.62	+699 8.67	+748 8.66	+1,237	+1,297 8.66	+1,420	+1,511	+1,113	+1,179	+1,199 8.87	+1,142 8.90	+1,166 8.91	+1,055 8.92	+1,077	+248 8.96	+232	+220	+204	+188	+173	
Crude Death Rate /000 Crude Net Migration Rate /000	9.39 2.49	10.38	10.94 -8.32	10.22 -0.25	10.15 10.71	10.06 9.39	10.23 11.21	10.17 11.22	10.19 8.51	10.22 8.99	10.28 13.83	10.36 14.30	10.38 15.28	10.45 15.96	10.51 12.06	10.60 12.64	10.69 12.79	10.78 12.21	10.88 12.40	10.96 11.39	11.07 11.60	11.22 4.42	11.36 4.48	11.47 4.54	11.59 4.58	11.75 4.66	11.87 4.71	
Summary of Popul	ation esti		orecas	sts																								
0.4	2010	2011	2012	2013	2014	2015	2016 4 533	2017 4 585	2018	2019	2020 4 705	2021	2022 4.856	2023	2024	2025	2026 5.168	2027 5 237	2028	2029	2030	2031	2032	2033 5.456	2034	2035	2036	2037
5-10 11-15	5,858	5,789	5,785	5,804	5,871	6,001	6,079	6,161	6,230	6,230	6,247	6,261	6,292	6,383	6,482	6,554	6,633	6,719	6,805	6,886	6,959	7,032	7,056	7,078	7,093	7,103	7,107	7,106
16-17	5,623 2,380	5,524 2,373	5,382 2,406	5,220 2,314	5,128 2,220	5,079 2,207	5,095 2,204	5,112 2,140	5,183 2,096	5,315 2,070	5,402 2,100	5,516 2,180	5,655 2,195	5,733 2,214	5,764 2,321	5,800 2,377	5,809 2,411	5,827 2,454	5,882 2,430	5,948 2,413	6,009 2,433	6,071 2,458	6,100 2,464	6,130 2,471	6,155 2,486	6,180 2,502	6,204 2,512	6,226 2,520
18-59Female, 64Male 60/65 -74	54,561 15,120	54,281 15,396	53,653 15,911	52,495 16,225	51,935 16,524	52,186 16,765	52,296 17,007	52,571 17,187	52,770 17,331	52,855 17,262	52,921 17,257	53,231 17,373	53,676 17,083	54,172 16,968	54,627 17,085	54,832 17,202	55,136 17,479	55,420 17,783	55,652 18,146	18,565	56,112 18,894	56,334 19,191	56,019 19,486	55,838 19,557	55,680 19,637	55,539 19,704	55,456 19,633	55,428 19,452
75-84 85+	6,461 2,384	6,602 2,535	6,775 2,586	6,993 2,562	7,184 2,638	7,420 2,740	7,606 2,887	7,856 3,026	8,213 3,137	8,605 3,289	8,959 3,451	9,293 3,650	9,981 3,838	10,522 4,064	10,918	11,271 4,484	11,480 4,683	11,637 4,922	11,722 5,205	5,547	11,682 5,858	11,726 6,158	11,432 6,664	11,324 7,066	11,298 7,348	11,291 7,600	11,475 7,740	11,722 7,867
Total Dependency ratios, mean:	96,987 age and sex	97,209 ratio	97,237	96,232	96,062	96,941	97,705	98,638	99,596	100,295	101,043	102,280	103,577	104,997	106,508	107,621	108,799	109,999	111,140	112,306	113,361	114,439	114,686	114,918	115,138	115,342	115,530	115,704
0-15 / 16-65 65+ / 16-65	0.26	0.26	0.27	0.27 0.38	0.27	0.27	0.27	0.27	0.28	0.28	0.28 0.45	0.28 0.45	0.28	0.28 0.46	0.28 0.47	0.28	0.29	0.29	0.29	0.29	0.29	0.29	0.30 0.53	0.30	0.30	0.30 0.56	0.30 0.57	0.31 0.58
0-15 and 65+ / 16-65 Median age males	0.59 44.3	0.60 44.7	0.63 45.3	0.65 45.8	0.67 46.3	0.68 46.5	0.69 46.8	0.70 47.1	0.71 47.4	0.72 47.6	0.73 47.8	0.73 47.8	0.74 47.8	0.75 47.6	0.75 47.3	0.76 47.1	0.76 46.9	0.77 46.8	0.78 46.7	0.79 46.5	0.81 46.4	0.82 46.3	0.83 46.4	0.84 46.4	0.86 46.5	0.87 46.6	0.88 46.8	0.89 46.9
Median age females Sex ratio males /100 females	46.0 96.8	46.5 96.9	46.9 96.8	47.5 97.0	48.0 97.1	48.3 97.2	48.6 97.3	48.9 97.4	49.2 97.4	49.5 97.5	49.7 97.5	49.9 97.5	50.0 97.6	50.0 97.6	49.9 97.6	49.9 97.7	49.8 97.7	49.7 97.7	49.5 97.8	49.4 97.8	49.3 97.8	49.3 97.9	49.3 97.9	49.4 98.0	49.5 98.0	49.6 98.1	49.6 98.1	49.7 98.2
Population impact of cons Number of persons	straint	+151	+28	-1,041	-265	+772	+618	+777	+775	+490	+517	+994	+1,047	+1,170	+1,265	+852	+920	+954	+889	+917	+805	+825						
Labour Force																												
Number of Labour Force Change in Labour Force over pr		50,340 -129	49,032 -1,308	48,184 -847	47,838 -347	48,139 +302	48,391 +251	48,642 +251	48,892 +250	49,142 +250	49,391 +249	49,691 +300	49,991 +300	50,291 +300	50,591 +300	50,891 +300	51,191 +300	51,491 +300	51,791 +300	+300	52,391 +300	52,691 +300	52,532 -160	52,399 -132	52,270 -129	52,167 -103	52,081 -86	52,022 -59
Number of supply units Change in over previous year	37,178	36,965 -214	38,764 -201	38,477 -287	36,709 +231	36,940 +231	37,171 +231	37,403 +231	37,634 +231	37,886 +231	38,097 +231	38,328 +231	38,560 +231	38,791 +231	39,023 +231	39,254 +231	39,485 +231	39,717 +231	39,948 +231	40,180 +231	40,411 +231	40,642 +231	40,519 -123	40,417 -102	40,317 -100	40,238 -79	40,172 -66	40,126 -45
Households Number of Households			41,968	41,752	41,828	42,258	42,686	43,128	43,578	43,944	44,341	44,911	45,492	46,122	46,786	47,318	47,889	48,474	49,011		50,084	50,587	50,796	50,986	51,164	51,329	51,488	51,619
Change in Households over prev Number of supply units	vious year		43,725	-216 43,500	+76 43,579	+431 44,028	+427 44,473	+442 44,934	+450 45,403	+366 45,784	+397 46,198	+570 46,792	+582 47,398	+630 48,054	+664 48,746	+533 49,300	+571 49,895	+585 50,504	+537 51,064		+516 52,182	+503 52,706	+209 52,924	+190 53,122	+177 53,307	+165 53,479	+159 53,645	+131 53,781
Change in over previous year				-225	+79	+449	+445	+461	+469	+381	+414	+594	+606	+656	+692	+555	+594	+610	+559	+580	+538	+524	+218	+198	+185	+172	+166	+136

	Year beginni 2010-11			1013:14 2	014-15 20	015-16 20	16-17 20	117-18 20	18-19 201	19-20 20	20-21 20	021-22 20	722-23 21	023-24 20	124-25 21	125-26 20	026-27 20	027-28 20	128-29 2	n29.3n 2	nan-ai an	131-32 20	192,99 21	033-34 20	134-35 20	135-36 20	96.97	
Births Male	457	439	440	429	422	424	425	432	436	437	437	443	450	457	464	468	473	478	482	486	490	493	492	490	488	486	484	
Female	435	418	419	408	402	403	404	412	416	416	416	422	428	435	442	446	450	455	459	463	466	470	468	466	465	463	461	
All Births	892	857	859	837	825	827	829	844	852	853	853	864	878	892	907	914	923	933	942	950	956	963	960	956	953	949	945	
TFR Births input	1.84	1.78	1.81	1.82	1.82	1.80	1.80	1.81	1.80	1.80	1.79	1.79	1.79	1.79	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.79	1.79	1.79	1.79	
Deaths Male	434	477	506	480	479	476	488	493	499		510	522	532	543		564	576	587	597	608	619	631	641	650	657	667		
Female	478	532	552	503	500	502	514	513	515	503 521	529	537	543	553	554 562	572	581	592	603	613	625	636	645	651	661	670	675 679	
All deaths SMR: males	912 96.7	1,009	1,058 105.8	983 98.4	979 95.6	979 92.0	1,002 91.2	1,005 88.8	1,015 86.8	1,024 84.6	1,039 82.8	1,060 81.6	1,075 80.0	1,096 78.7	1,116 77.3	1,136 76.0	1,158 75.1	1,179 73.9	1,201 72.8	1,221 71.9	1,243 70.9	1,267 70.3	1,286 69.7	1,301 69.0	1,318 68.1	1,337 67.7	1,354 67.2	
SMR: females SMR: persons	100.8 98.8	108.1 105.7	110.8 108.3	100.5 99.5	97.8 96.7	95.5 93.7	94.8 93.0	92.1 90.4	89.9 88.4	88.2 86.4	86.8 84.8	85.1 83.4	83.2 81.6	82.0 80.3	80.4 78.8	79.2 77.6	77.8 76.4	76.7 75.3	75.6 74.2	74.4 73.1	73.5 72.2	72.6 71.5	71.8 70.7	70.6 69.8	69.7 68.9	69.1 68.4	68.4 67.8	
Expectation of life: males Expectation of life: females Expectation of life: persons Deaths input	79.5 83.2 81.5	78.8 82.6 80.9	78.5 82.4 80.6	79.4 83.3 81.5	79.7 83.6 81.8	80.1 83.9 82.1	80.2 83.9 82.2	80.5 84.2 82.5	80.8 84.4 82.7	81.1 84.6 83.0	81.3 84.8 83.2	81.6 85.0 83.4	81.8 85.3 83.7	82.1 85.4 83.9	82.3 85.6 84.1	82.6 85.8 84.3	82.7 86.0 84.5	83.0 86.1 84.7	83.2 86.3 84.8	83.4 86.5 85.0	83.5 86.6 85.2	83.6 86.8 85.3	83.8 86.9 85.4	84.0 87.1 85.6	84.2 87.2 85.8	84.3 87.3 85.9	84.4 87.5 86.0	
In-migration from the UK																												
Male Female	1,604 1,764	1,780 1,957	1,466 1,575	1,657	1,885 2,020	1,837 1,964	1,880 2,007	1,884 2,007	1,820 1,935	1,829	1,948 2,063	1,962 2,075	1,992 2,103	2,016 2,126	1,919 2,024	1,939 2,045	1,951 2,059	1,940 2,050	1,951 2,065	1,929 2,044	1,938 2,055	1,794	1,799 1,912	1,804	1,809	1,814 1,934	1,819 1,941	
All SMigR: males	3,368	3,737	3,041	3,435	3,905	3,801	3,887	3,891	3,754	3,771	4,011	4,037 0.1	4,095 0.1	4,142 0.1	3,943 0.1	3,984	4,010 0.1	3,990	4,015 0.1	3,973	3,993 0.1	3,698	3,711	3,724	3,735	3,748	3,760	
SMigR: females Migrants input	0.1	0.1	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	
Out-migration to the UK	1.578	1 711	1.840	1 671	1 442	1 487	1 449	1 445	1 504	1.494	1.374	1.351	1 323	1 300	1 395	1.378	1.377	1,389	1 387	1 414	1.403	1 553	1 554	1 556	1 558	1 559	1.561	
Female All	1,759	1,897	2,027	1,810	1,562	1,610	1,541	1,542	1,606	1,580	1,444	1,431	1,401	1,382	1,478	1,463	1,462	1,480	1,475	1,506	1,501	1,660	1,664	1,667	1,670	1,672	1,675	
SMigR: males	35.1 39.1	38.2 42.3	41.5 45.3	38.3 41.6	33.3	34.1 37.1	33.0 35.5	32.7 35.3	33.8 38.5	33.5 35.9	30.7 32.8	29.9	29.0	28.1 30.2	29.8 31.8	29.2	28.9 30.8	28.8 30.8	28.5	28.7	28.3 30.4	31.0 33.3	31.0 33.4	31.1 33.6	31.1	31.2 33.8	31.2 33.9	
SMigR: females Migrants input	39.1	42.3	45.3	41.6	36.3	37.1	35.5	35.3	36.5	35.9	32.8	32.1	31.1	30.2	31.8	31.2	. 30.8	. 30.8	30.4	30.7	30.4	. 33.3	33.4	33.6	. 33.7	33.8	33.9	
In-migration from Overses																												
Male	341	331	69	69	69	72	70	70	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	
Female All	427 768	396 727	53 122	53 122	53 122	55 127	54 123	54 124	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	
SMigR: males SMigR: females Migrants input	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Out-migration to Overseas																												
Male Female	275 282	372 303	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	57 44	
All SMigR: males	557 111.3	676 151.0	100	100 23.8	101 24.1	100 23.9	101 23.9	101 23.7	101 23.6	101 23.6	101 23.6	101 23.4	101 23.1	101 22.9	101 22.6	101 22.4	101 22.3	101 22.0	101 21.8	101 21.6	101 21.4	101 21.3	101 21.3	101 21.3	101 21.4	101 21.4	101 21.4	
SMigR: females Migrants input	148.7	160.9	23.2	24.0	24.4	24.2	24.2	24.0	23.9	24.0	24.0	23.7	23.5	23.2	22.8	22.7	22.5	22.3	22.1	21.9	21.7	21.6	21.7	21.8	21.9	22.0	22.1	
Migration - Net Flows UK	+31	+129	-826	-46	+901	+704	+896	+904	+645	+697	+1,193	+1,255	+1,371	+1,460	+1,070	+1,143	+1,171	+1,122	+1,154	+1,053		+485	+494	+502	+507	+517	+524	
Overseas	+211	+51	+21	+21	+21	+27	+23	+24	+21	+21	+21	+21	+21	+21	+21	+21	+21	+21	+21	+21	+21	+21	+21	+21	+21	+21	+21	
Summary of population ch Natural change	nange -20	-152	-200	-146	-154	-151	-173	-161	-162	-172	-187	-195	-197	-204	-209	-222	-235	-246	-259	-272	-287	-303	-326	-345	-365	-388	-408	
Net migration Net change	+242 +222	+180 +28	-805 -1,005	-24 -171	+922 +768	+731 +580	+919 +746	+928 +767	+666 +503	+718 +546	+1,214	+1,276	+1,392	+1,481	+1,091	+1,164	+1,192 +957	+1,142 +896	+1,175 +916	+1,074	+1,109	+506 +203	+515 +188	+523 +177	+528 +163	+538 +150	+545 +137	
Crude Birth Rate /000 Crude Death Rate /000	9.19 9.39	8.81 10.38	8.88 10.94	8.70 10.22	8.55 10.15	8.52 10.08	8.48 10.25	8.57 10.20	8.59 10.23	8.55 10.28	8.49 10.34	8.51 10.44	8.55 10.47	8.58 10.55	8.64 10.63	8.63 10.73	8.64 10.83	8.66 10.94	8.66 11.05	8.67 11.15	8.66 11.27	8.69 11.43	8.64 11.58	8.59 11.70	8.55 11.83	8.51 11.99	8.46 12.12	
Crude Net Migration Rate /000	2.49	1.85	-8.32	-0.25	9.56	7.53	9.40	9.42	6.71	7.20	12.08	12.57	13.56	14.25	10.39	10.99	11.15	10.60	10.81	9.80	10.05	4.56	4.63	4.70	4.74	4.82	4.87	
Summary of Popul	Population a	mid-year																										
0-4	2010 4,600	2011 4,709	2012 4,739	2013 4,618	2014 4,563	2015 4,538	2016 4,510	2017 4,546	2018 4,581	2019 4,594	2020 4,610	2021 4,660	2022 4,719	2023 4,782	2024 4,853	2025 4,897	2026 4,945	2027 4,994	2028 5,037	2029 5,081	2030 5,117	2031 5,154	2032 5,149	2033 5,140	2034 5,129	2035 5,116	2036 5,103	2037 5,089
5-10 11-15	5,858 5,623	5,789 5,524	5,785 5,382	5,804 5,220	5,871 5,128	5,994 5,074	6,061 5,083	6,131 5,093	6,186 5,155	6,172 5,279	6,174 5,356	6,170 5,459	6,182 5,588	6,252 5,653	6,327 5,672	6,376 5,694	6,430 5,689	6,490 5,693	6,549 5,730	6,604 5,778	6,652 5,818	6,699 5,860	6,712 5,876	6,723 5,893	6,730 5,907	6,732 5,919	6,732 5,932	6,729 5,944
16-17 18-59Female, 64Male	2,380 54,561	2,373 54,281	2,406 53,653	2,314 52,495	2,220 51,935	2,205 52,107	2,200 52,087	2,133 52,234	2,086 52,303	2,057 52,259	2,084 52,194	2,160 52,371	2,172 52,681	2,187 53,039	2,289 53,352	2,341 53,421	2,370 53,585	2,407 53,727	2,378 53,818	2,356 53,886	2,371 53,992	2,390 54,068	2,391 53,751	2,394 53,563	2,404 53,399	2,416 53,248	2,421 53,154	2,423 53,112
60/65 -74 75-84	15,120 6,461	15,396 6,602	15,911 6,775	16,225 6,993	16,524 7,184	16,759 7,417	16,991 7,598	17,159 7,844	17,292 8,195	17,211 8,582	17,194 8,930	17,296 9,258	16,993 9,938	16,863	16,963	17,062	17,320 11,404	17,604 11,552	17,944		18,646 11,572	18,918	19,201	19,262 11,204	19,332	19,390	19,311	19,124 11,583
85+ Total	2,384 96,987	2,535 97,209	2,586 97,237	2,562 96,232	2,638 96,062	2,738 96,830	2,880 97,409	3,016 98,155	3,123 98,922	3,271 99,425	3,429 99,971	3,623	3,807	4,028 103,274	4,236 104,551	4,438 105,433	4,631 106,374	4,864 107,331	5,142	5,476	5,779	6,072	6,575	6,977	7,259	7,511	7,651 111,648	7,780
Dependency ratios, mean																												
0-15 / 16-65 65+ / 16-65	0.26 0.33	0.26 0.34	0.27 0.36	0.27	0.27	0.27 0.41	0.27 0.42	0.27 0.43	0.28 0.44	0.28 0.44	0.28 0.45	0.28 0.46	0.28 0.46	0.28 0.47	0.28 0.47	0.28 0.48	0.28 0.49	0.29 0.50	0.29	0.29	0.29	0.29 0.54	0.29 0.55	0.30 0.56	0.30 0.57	0.30 0.58	0.30 0.59	0.30
0-15 and 65+ / 16-65 Median age males	0.59 44.3	0.60 44.7	0.63 45.3	0.65 45.8	0.67 46.3	0.68 46.6	0.69 46.9	0.70 47.2	0.71 47.5	0.72 47.8	0.73 48.0	0.74 48.1	0.75 48.1	0.75 48.0	0.76 47.8	0.76 47.6	0.77 47.4	0.78 47.3	0.79 47.2	0.80 47.1	0.82 47.1	0.83 47.0	0.84 47.0	0.85 47.1	0.87 47.1	0.88 47.2	0.89 47.3	0.90 47.4
Median age females Sex ratio males /100 females	46.0 96.8	46.5 96.9	46.9 96.8	47.5 97.0	48.0 97.1	48.3 97.2	48.7 97.3	49.0 97.4	49.3 97.4	49.7 97.5	49.9 97.5	50.2 97.6	50.3 97.6	50.4 97.6	50.4 97.7	50.4 97.7	50.4 97.8	50.3 97.8	50.2 97.8	50.1 97.8	50.0 97.9	50.0 97.9	50.1 98.0	50.2 98.0	50.3 98.1	50.3 98.1	50.4 98.1	50.5 98.2
Population impact of cons Number of persons	straint	+151	+28	-1,041	-265	+661	+435	+595	+591	+306	+330	+802	+851	+969	+1,059	+651	+715	+747	+681	+706	+595	+613						
Labour Force	50.469	50.340	49.032	48 184	47.838	48,073	48.214	48.354	48.491	48.627	48.762	48.945	49.127	49.307	49.486	49.664	49.840	50.015	50.189	50 361	50.532	50,701	50.528	50.385	50.246	50.133	50.036	40.07
Number of Labour Force Change in Labour Force over pro		50,340 -129 36,965	49,032 -1,308 36,764	48,184 -847 36,477	47,838 -347 36,709	48,073 +236 36,940	48,214 +141 37,171	48,354 +139 37,403	48,491 +138 37,634	48,627 +136 37,866	+134	48,945 +183 38,328	49,127 +182 38,560	49,307 +180 38,791	49,486 +179 39,023	49,664 +178 39,254	49,840 +176 39,485	50,015 +175 39,717	50,189 +174 39,948	50,361 +172 40,180	50,532 +171 40,411	50,701 +169 40,642	50,528 -174 40,599	50,385 -142 40,581	50,246 -139 40,566	50,133 -113 40,571	-97	49,964 -72 40,530
Number of supply units Change in over previous year	37,178	36,965 -214	36,764 -201	36,477 -287	36,709 +231	36,940 +231	37,171 +231	37,403 +231	37,634 +231	37,866 +231	38,097 +231	38,328 +231	38,560 +231	38,791 +231	39,023 +231	39,254 +231	39,485 +231	39,717 +231	39,948 +231	40,180 +231	+231	40,642 +231	40,599 -43	40,581 -18	-16	40,5/1 +5	40,589 +18	40,530 -58
Households																												
Number of Households Change in Households over prev	vious vear		41,968	41,752 -216	41,828 +76	42,221 +394	42,586 +365	42,965 +378	43,348 +384	43,646 +298	43,973 +326	44,469 +496	44,973 +504	45,522 +549	46,101 +580	46,550 +449	47,034 +484	47,530 +496	47,976 +447	48,441 +465	48,864 +423	49,272 +408	49,458 +186	49,627 +169	49,784 +157	49,930 +146	50,070 +140	50,182 +112
Number of supply units Change in over previous year	us yeld!		43,725	-216 43,500 -225	+/6 43,579 +79	+394 43,990 +410	+365 44,370 +380	+378 44,764 +394	+384 45,164 +400	45,475 +311	+326 45,814 +340	46,331 +517	+504 46,856 +525	+549 47,428 +572	48,032 +604	48,500 +468	49,004 +504	49,520 +517	49,986 4465		50,910 +440	51,335 +425	+186 51,529 +194	+169 51,705 +176	+157 51,869 +164	+146 52,021 +152	+140 52,167 +146	+112 52,284 +117
ge =: over previous year				-223	713		7000	7337	*****		+5+0	+317	7323	7372	1004		+30+	+317	++03	*****			*1.54	*****	7104	7104	7170	****

Scenario H: Staffordshire Moorlands Job Stabilisation

Components of Population Change
Year beginning July 1st

	Year beginnin 2010-11 2	g July 1st 011-12 2	012-13 2	2013-14 2	2014-15 20	015-16 20	016-17 20	017-18 20	118-19 201	9-20 20	120-21 2	021-22 2	022-23 2	023-24 20	124-25 21	025-26 20	026-27 2	027-28 20	128-29 2	1029-30 2	030-31 20	31-32 20	32-33 2	033-34 20	134-35 20	335-36 20	36-37	
Births Male	457	439	440	436	424	421	418	422	423	419	416	418	422	426	430	431	433	436	438	441	442	445	447	450	452	455	457	
Female	435	418	419	415	404	401	398	402	403	399	396	398	402	406	410	411	413	415	418	420	421	423	426	428	431	433	435	
All Births	892	857	859	851	827	822	817	824	826	819	812	817	824	832	840	842	846	852	856	861	864	868	873	878	883	888	891	
TFR Births input	1.84	1.78	1.81	1.82	1.82	1.80	1.80	1.81	1.80	1.80	1.79	1.79	1.79	1.79	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.78	1.79	1.79	1.79	1.79	
Deaths																												
Male Female	434 478	477 532	506 552	481 506	479 500	476 501	487 512	491 509	496 512	500 516	507 523	518 531	527 538	537 545	547 553	556 562	568 571	577 581	587 591	598 600	607	619	630	639	646 650	656 661	664 670	
All deaths	912	1,009	1,058	987	979	977	999	1,000	1,008	1,016	1,030	1,048	1,063	1,082	1,100	1,119	1,139	1,158	1,178	1,197	1,218	1,239	1,261	1,278	1,296	1,317	1,334	
SMR: males SMR: females	96.7 100.8	103.1	105.8 110.8	98.4 100.5	95.6 97.8	92.0 95.5	91.2 94.8	88.8 92.1	86.8 89.9	84.6 88.2	82.8 86.8	81.6 85.1	80.0 83.2	78.7 82.0	77.3 80.4	76.0 79.2	75.1 77.8	73.9 76.7	72.8 75.6	71.9 74.4	70.9 73.5	70.3 72.6	69.7 71.8	69.0 70.6	68.1 69.7	67.7 69.1	67.2 68.4	
SMR: persons Expectation of life: males	98.8 79.5	105.7 78.8	108.3 78.5	99.5 79.4	96.7 79.7	93.7 80.1	93.0 80.2	90.4 80.5	88.4 80.8	86.4 81.1	84.8 81.3	83.3 81.6	81.6 81.8	80.3 82.1	78.8 82.3	77.6 82.5	76.4 82.7	75.3 83.0	74.2 83.2	73.1 83.4	72.2 83.5	71.5 83.6	70.7 83.8	69.8 84.0	68.9 84.2	68.4 84.3	67.8 84.4	
Expectation of life: females Expectation of life: persons	83.2 81.5	82.6 80.9	82.4 80.6	83.3 81.5	83.6 81.8	83.9 82.1	83.9 82.2	84.2 82.5	84.4 82.7	84.6 83.0	84.8 83.2	85.0 83.4	85.2 83.7	85.4 83.9	85.6 84.1	85.8 84.3	86.0 84.5	86.1 84.7	86.3 84.8	86.5 85.0	86.6 85.2	86.8 85.3	86.9 85.4	87.1 85.6	87.2 85.8	87.3 85.9	87.5 86.0	
Deaths input																												
In-migration from the UK Male	1,604	1.780	1,620	1.526	1,793	1.763	1,806	1,810	1.746	1.757	1.875	1.889	1,918	1.941	1.848	1.868	1.881	1,871	1,882	1.861	1.872	1.879	1.864	1.867	1.861	1.861	1.856	
Female	1,764	1,957	1,740	1,637	1,921	1,885	1,928	1,929	1,857	1,865	1,986	1,998	2,026	2,048	1,949	1,970	1,985	1,977	1,992	1,973	1,985	1,996	1,981	1,988	1,982	1,984	1,981	
All SMigR: males	3,368	3,737	3,360	3,162	3,714	3,648	3,734	3,739	3,604	3,623	3,861	3,887	3,944	3,989	3,798	3,839	3,866	3,848	3,874	3,834	3,857	3,875	3,845	3,854	3,843	3,844	3,837	
SMigR: females Migrants input	0.1	0.1	0.1	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	
requestion to the UK																												
Male	1,578	1,711	1,688	1,801	1,534	1,560	1,523	1,519	1,577	1,567	1,447	1,424	1,396	1,374	1,465	1,448	1,447	1,458	1,455	1,481	1,469	1,468	1,489	1,493	1,506	1,512	1,524	
Female All	1,759 3,337	1,897 3,608	1,859 3,547	1,951 3,753	1,661 3,195	1,689	1,620 3,143	1,620 3,139	1,684 3,261	1,656 3,223	1,521 2,968	1,508 2,931	1,479 2,875	1,461 2,835	1,553 3,018	1,538 2,986	1,537 2,983	1,553 3,011	1,548 3,003	1,577 3,058	1,572 3,041	1,569 3,037	1,595 3,084	1,599 3,092	1,614 3,120	1,622 3,134	1,636 3,160	
SMigR: males SMigR: females	35.1 39.1	38.2 42.3	38.1 41.6	40.9 44.3	35.4 38.5	35.9 39.2	35.0 37.8	34.9 37.7	36.1 39.2	36.0 38.8	33.3 35.8	32.6 35.2	31.7	31.0	32.7 35.1	32.2 34.6	31.9 34.3	31.9 34.4	31.6 34.0	32.0 34.4	31.5 34.1	31.3 33.8	31.6 34.2	31.5 34.2	31.7	31.7	31.9 34.6	
Migrants input	•				•	•		1	•		•				•			1					1			1	•	
In-migration from Overseas																												
Male	341	331	69	69	69	72	70	70	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	69	
Female All	427 768	396 727	53 122	53 122	53 122	55 127	54 123	54 124	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	53 121	
SMigR: males SMigR: females	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Migrants input					•	•														•	•							
Out-migration to Overseas	275	372	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	
Female	282	303	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	
All SMigR: males	557 111.3	676 151.0	100 23.3	100 23.6	101 24.1	100 24.1	101 24.1	101 24.1	101 24.1	101 24.2	101 24.3	101 24.2	101 24.1	101 23.9	101 23.7	101 23.7	101 23.6	101 23.4	101 23.3	101 23.1	101 23.0	101 22.9	101 22.7	101 22.7	101 22.6	101 22.5	101 22.5	
SMigR: females Migrants input	148.7	160.9	23.2	23.7	24.4	24.4	24.5	24.6	24.6	24.8	25.0	24.9	24.8	24.5	24.3	24.2	24.1	24.0	23.9	23.7	23.6	23.5	23.4	23.3	23.3	23.2	23.2	
Migration - Net Flows																												
UK Overseas	+31 +211	+129	-187 +21	-591 +21	+519 +21	+399	+590 +23	+599	+343 +21	+400 +21	+894 +21	+955 +21	+1,069	+1,154 +21	+780 +21	+853 +21	+883 +21	+837 +21	+871 +21	+776 +21	+816 +21	+837 +21	+761 +21	+762 +21	+724 +21	+711 +21	+677 +21	
Summary of population ch																												
Natural change	-20	-152	-200	-136	-152	-155	-182	-176	-182	-197	-218	-232	-239	-250	-260	-277	-293	-307	-322	-337	-354	-371	-388	-400	-413	-429	-443	
Net migration Net change	+242 +222	+180	-166 -366	-569 -705	+540 +388	+426 +271	+613 +431	+623	+364	+421 +223	+914 +697	+976 +744	+1,090	+1,175 +925	+800	+873 +597	+904 +611	+858 +551	+892 +570	+797 +460	+837 +483	+858 +487	+782 +394	+783 +383	+744 +332	+732 +302	+698 +255	
Crude Birth Rate /000 Crude Death Rate /000	9.19 9.39	8.81 10.38	8.85 10.90	8.81 10.22	8.59 10.16	8.50 10.10	8.42 10.29	8.46 10.26	8.44 10.31	8.36 10.37	8.25 10.46	8.24 10.57	8.24 10.63	8.25 10.73	8.27 10.83	8.24 10.95	8.23 11.08	8.24 11.21	8.24 11.34	8.24 11.46	8.23 11.61	8.24 11.76	8.25 11.92	8.27 12.03	8.29 12.16	8.30 12.32	8.32 12.45	
Crude Net Migration Rate /000	2.49	1.85	-1.71	-5.90	5.60	4.41	6.32	6.39	3.72	4.29	9.29	9.84	10.90	11.65	7.88	8.55	8.79	8.30	8.59	7.63	7.98	8.15	7.39	7.37	6.99	6.84	6.51	
Summary of Population estimates/forecasts																												
	Population at 2010	mid-year 2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037
0-4 5-10	4,600 5,858	4,709 5,789	4,739 5,785	4,665 5.841	4,576 5,878	4,521 5,980	4,469 6,029	4,478 6.078	4,482 6,111	4,462 6,074	4,443 6,051	4,460 6,018	4,484 5,999	4,513 6.033	4,550 6.072	4,563 6,081	4,581 6,095	4,602 6,115	4,619 6,135	4,638 6.153	4,653 6.163	4,670	4,691 6,193	4,708 6,205	4,726 6,218	4,745 6,229	4,765 6,240	4,783 6,252
11-15 16-17	5,623 2,380	5,524	5,785 5,382 2,406	5,246	5,133 2,220	5,063 2,201	5,059 2,192	5,057	5,106 2.068	5,215 2.034	5,277	5,365 2,126	5,476	5,523 2,142	5,523 2,237	5,526	5,500	5,479	5,490 2,298	5,508 2,268	5,517	5,526 2,285	5,538 2,284	5,547 2,284	5,553 2,290	5,556 2,297	5,560 2,297	5,564 2,295
18-59Female, 64Male	2,380 54,561	54,281	53,653	52,950	52,004	51,904	2,192 51,668	2,120 51,598	2,068 51,452	51,198	50,925	50,894	50,997	2,142 51,146	51,250	51,121	2,304 51,088	2,334 51,034	50,933		50,726	50,615	50,530	50,514	50,513	50,493	50,512	50,549
60/65 -74 75-84	15,120 6,461	15,396 6,602	15,911 6,775	16,259 7,009	16,531 7,186	16,744 7,409	16,959 7,582	17,110 7,820	17,224 8,163	17,122 8,541	17,085 8,880	17,166 9,198	16,839 9,867	16,688	16,763	16,836 11,094	17,064	17,316 11,418	17,624		18,258	18,497	18,783	18,846	18,918	18,977	18,900	18,717
85+ Total	2,384 96,987	2,535 97,209	2,586 97,237	2,575 96,871	2,639 96,166	2,730 96,554	2,867 96,825	2,996 97,256	3,097 97,703	3,239 97,884	3,390 98,108	3,577 98,805	3,754 99,549	3,968	4,169 101,325	4,364	4,550 102,463	4,775	5,044	5,368	5,662	5,944	6,460	6,871	7,164	7,425 106,734	7,575	7,711
Dependency ratios, mean a		atio																						,				
0-15 / 16-65 65+ / 16-65	0.26 0.33	0.26	0.27	0.27	0.27	0.27	0.27	0.27	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.28	0.29	0.29	0.29	0.29	0.29	0.29	0.29	0.30
0-15 and 65+ / 16-65 Median age males	0.59 44.3	0.60 44.7	0.63 45.3	0.65 45.7	0.67 46.3	0.68 46.6	0.69 47.0	0.70 47.3	0.72 47.7	0.73 48.1	0.74 48.4	0.75 48.5	0.75 48.6	0.76 48.6	0.77 48.5	0.78 48.5	0.79 48.3	0.80 48.2	0.81 48.2	0.82 48.1	0.83 48.1	0.85 48.1	0.86 48.0	0.87 48.0	0.88 48.0	0.89 47.9	0.90 48.0	0.91 48.0
Median age females Sex ratio males /100 females	46.0 96.8	46.5 96.9	46.9 96.8	47.4 97.0	48.0 97.1	48.4 97.2	48.8 97.4	49.1 97.4	49.5 97.5	50.0 97.5	50.3 97.6	50.6 97.6	50.8 97.7	51.0 97.7	51.1 97.7	51.2 97.8	51.3 97.8	51.3 97.9	51.3 97.9	51.3 97.9	51.3 97.9	51.3 98.0	51.3 98.0	51.3 98.0	51.3 98.1	51.3 98.1	51.4 98.1	51.4 98.2
Sex ratio males / roo remarks	30.0	90.9	30.0	97.0	97.1	97.2	27.4	97.4	97.5	97.5	97.0	97.0	97.7	97.7	37.7	97.0	97.0	97.9	97.9	97.9	97.9	98.0	98.0	98.0	90.1	90.1	90.1	10.2
Population impact of cons Number of persons	traint	+151	+28	-403	-809	+278	+130	+289	+286	+4	+33	+502	+551	+667	+753	+361	+425	+458	+397	+424	+317	+340	+352	+267	+260	+217	+194	+153
Labour Force Number of Labour Force	50,469	50.340	49.032	48.563	47.910	47,910	47,860	47,811	47,761	47.712	47,663	47,663	47,663	47,663	47,663	47,663	47,663	47,663	47.663	47.663	47,663	47,663	47,663	47,663	47,663	47,663	47,663	47,663
Change in Labour Force over pre Number of supply units	vious year 37.178	-129 36,965	-1,308 36,764	-469 36.764	-654 36,764	+0 38,764	-50 36,764	-49 36,764	-49 36,764	-49 36,764	47,003 -49 36.764	47,003 0 36,764	+0 36.764	-0 36,764	-0 36.764	+0 36,764	-0 36.764	-0 36.764	-0 36.764	+0	0 36.764	+0 36.764	-0 36,764	+7,663 +0 36,764	-0 36,764	+0 36,764	97,003 0 36,764	-0 36,764
Number of supply units Change in over previous year	37,178	36,965 -214	36,764 -201	36,764	35,764	36,764 +0	36,764 -0	36,764	36,764 +0	36,764 +0	36,764 -0	36,764	36,764 +0	36,764 -0	-0	36,764 +0	-0	36,764 -0	36,764 -0	35,764 +0	36,764	36,764	36,764	36,764	36,764	+0	36,764	36,764 -0
Households Number of Households			41,968	41,962	41,867	42,132	42,392	42,661	42,934	43,122	43,333	43,710	44,093	44,518	44,972	45,296	45,652	46,020	46,340		46,971	47,252	47,525	47,760	47,984	48,183	48,371	48,519
Change in Households over prev Number of supply units	ious year		43 725	-5 43.720	-95 43.621	+265 43.897	+260	+269	+273	+188	+210	+377	+383	+425 46.382	+454 46.855	+324	+357	+368	+320	+337	+294 48 938	+281	+273 49.516	+235	+224	+200	+188	+149
Change in over previous year				-5	-99	+276	+271	+280	+285	+196	+219	+393	+399	+443	+473	+337	+372	+383	+333	+351	+307	+293	+285	+245	+233	+208	+196	+155