## People in Oxford

Issue				Source
Population The mid-2016 populoxford was 161,200 lived in Oxford. Of the establishments (e.g. migrants in Oxford with population increase increase in the number the population aged Oxford has a relative between 15 and 29. The population turned.	0.1 At the time nose 18,700 p. halls of residence that the halls of residence that the halls of the hall of the halls of the hall of the halls of the halls of the hall of the halls of the halls of the hall of the halls of the halls of the hall of the	e of the Census beople lived in ordence). There we included in the ween 2001 and naged 0 to 9, and Due to the largulation. 35% of ared to an Engla	2011 151,900 peop communal ere 4,000 short terr population figure. T 2011.There was a nd only a 1% increa e number of studen the population is a	ole <sup>2</sup> Census 2011  m  The  26% ase in  nts, aged
Households The number of household projection number of household establishments). The This was an increase of people per house period (2.40%).	ns is 60,000. <sup>1</sup> lds was 55,40 e average nu se since 2001	At the time of t 00 (excludes the mber of people when it was 2.3	he Census 2011 the se living in commur per household was 32. The average nur	nal be authority districts, DCLG Live table 406 cs 2.40.
Ethnicity There is a fairly larg national average (1- compared to the national White British White Irish/Other Mixed Asian Black Other	4.3%). The W	hite Other grou		
Deprivation According to the 20 Super Output Areas with 2 of those in the Leys, Rose Hill and deprivation - low ski  The 2015 Income D Output Areas in Oxf with 6 of those in the As at May 2014 the families in receipt of Oxford, and is higher range from 6.5% in	are among the 10% most of Barton areas lls, low incomperivation Afford among the 10% most of the were 3,890 fout of work ber than in the	the 20% most defleprived. These of the city, exples and relativel ecting Children are 20% most defleprived.   Children (aged benefits. This is other districts in	eprived areas in Engareas, which are in erience multiple levely high levels of crimal landex shows 16 Suprived areas in Engareas in Conford livir 14.4% of children in Oxfordshire (which	gland, n the rels of me. 1  2Children in out-of- work benefit households: 2014 snapshot, Ad hoc statistics DWP  3Oxford Health Profile 2016, Public Health England. © Crown Copyright 2016

this is a reduction from 2013 when the figure was 4,550 (17.2%) <sup>2</sup>	
There are inequalities in health within Oxford. Life expectancy in the most deprived areas is 9.7 years lower for men, and 3.3 years lower for women, compared to those from the least deprived areas. <sup>3</sup>	
Unemployment In common with the rest of the UK, there was a sharp increase in unemployment as a result of the 2008 recession. The number of people claiming unemployment benefit rose from 1,600 in October 2008 to a peak of nearly 3,000 in May 2009. After four years in which the number of claims were elevated, they started falling in 2013. The number of Out-of-work benefits (1,105 in April 2017) is now significantly below the prerecession average.	Nomis (ONS claimant counts)
1.0% of the working age population in Oxford were claiming Out-of-work benefits in April 2017 compared to 2.0% in Great Britain (Jobseeker's Allowance claimants plus those who claim Universal Credit who are out of work). The proportion of people claiming in Oxford is lower than the national average (due to the large number of full-time students who are not eligible).	
Benefits Total main benefit claimants within the working age population amounted to 6.7% in Oxford compared to 11.1% in Great Britain in November 2016. This has reduced from a peak in 2009 of 10.2% (Great Britain 15.0%).	Nomis (DWP benefit claims)
Income Annual median earnings for full-time employees <i>resident</i> in Oxford were £29,811 in 2016, while median full-time earnings for employees <i>working</i> in Oxford were higher at £31,675. The median earnings in England were £28,500.	ASHE gross annual pay full-time employees 2016 (provisional)
Qualifications Oxford is, in general, a well-educated city - according to the Census 2011 42.6% of the population over 16 was qualified to NVQ Level 4 compared to England 27.4%. However there are very high levels of people without qualifications in some areas (mainly those areas with a high level of deprivation). <sup>1</sup>	<sup>1</sup> Census 2011 <sup>2</sup> GCSE and Equivalent Results for Young People, ONS Neighbourhood Statistics
The attainment levels of Oxford school pupils are below the national average. In 2014, 53.5% of Oxford pupils gained 5 A*-C grades at GCSE (including English and Maths), compared to a national average of 56.6%. The gap has, however, reduced from 2011 when it was 10.5 percentage points and Oxford schools have moved out of the bottom quartile in national GCSE rankings for the first time in a number of years. <sup>2</sup>	<sup>3</sup> English Indices of Deprivation 2015, DCLG
(From 2015 data is no longer published at district level, only education authority level, which in Oxfordshire is the County Council. The way attainment is measured has also changed and is now measured through Attainment 8 and Progress 8 scores.)	

Looking at the 2015 Index of Deprivation nearly one-third of LSOAs in Oxford are amongst the 20% most deprived in England for the Children and Young People (CYP) sub-domain. Barton and Sandhills 13, Rose Hill and Iffley 76, and Northfield Brook 69 are amongst the 1% most deprived areas in the CYP sub-domain in England. The measure is based on average points score for Key Stage 2 and 4 attainment, proportion of secondary school (authorised and unauthorised) absences, proportion of young people not staying on in education above age 16, and young people aged 21 not entering higher education.<sup>3</sup>

#### **NEET**

In August 2016, 4.5% (190) of young people in Oxford hub areas were not in education, employment or training (NEETs), compared to 3.5% (648) for Oxfordshire.

The figures for the Early Intervention Hubs covering Oxford City were:

- East Oxford 3.8% (East and Central Oxford, Botley and Cumnor, Wolvercote and North Oxford, and Barton)
- Littlemore 5.6% (Littlemore, Iffley and South Oxford, Cowley, and Blackbird Leys area).

7.8% (340) of young people in Oxford were Not Known, i.e. information was missing whether they were in education, employment or training, or not.

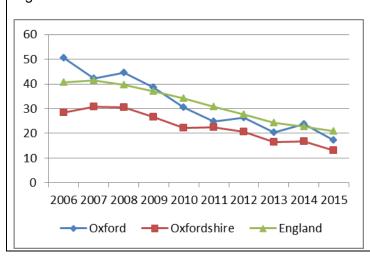
The data covers young people in school year groups 12 to 14, which approximately corresponds to age 16-19.

In August 2015 there were 4.2% (178) NEETs in Oxford hub areas and 4.6% (196) Not Knowns.

The percentage of NEETs in Oxfordshire reduced from 5.6% in August 2013 to 3.3% in 2015, but increased slightly in 2016 to 3.5%.

#### Teenage pregnancy

The under 18 conception rate in Oxford in 2015 was 17.2 per 1000. This is lower than the national average of 20.8, but higher than the Oxfordshire average of 13.2. The under 18 conception rate in Oxford has decreased considerably during the last 10 years, but it continues to be higher than other Oxfordshire districts. <sup>1</sup>



<sup>1</sup>NEET Data, Oxfordshire County Council

<sup>1</sup>ONS, Conception Statistics, 2015

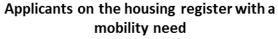
<sup>2</sup>Director of Public Health for Oxfordshire Annual report 2014/15

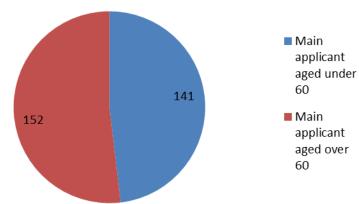
The five wards in Oxfordshire with the highest under 18 conception rates are all in Oxford City<sup>2</sup>:
Blackbird Leys
St Mary's (incl Holywell)
Iffley Fields
Barton and Sandhills
Rose Hill and Iffley

### Housing needs, affordability and supply of housing

Issue					Source
Tenure					<sup>1</sup> Council Tax
At the time of the Cer Oxford. Oxford has a sizable social rented among the lowest in the East region. 2	a very larg sector (21	e private rent %) and the le	ted sector (2 evel of owne	28%), it retains a er occupation is	<sup>2</sup> Census 2011
	Oxford	South East	England		
Owner Occupation	46.7%	67.6%	63.4%		
Shared ownership	1.7%	1.1%	0.8%		
Social rented	21.4%	13.7%	17.7%		
Private rented	28.2%	16.3%	16.8%		
Living rent free	2.0%	1.3%	1.3%		
Overcrowding and u The census 2011 sho occupancy rating for I average of 4.8%. An obedroom too few for t  Census data also sho rating of +2 or more ( than are technically re average of 34.3%.	ows that 6 pedrooms occupance he number ows that 2 meaning t	.2% of house of -1 or less, y rating of -1 er of people lives 9.1% of hous that there are	compared implies that ving in the heholds have at least two	to a national there is one nousehold. e an occupancy more bedrooms	
29% of council owned criteria as the 'bedrook corresponds to 38% of the households under property. 61% of under 60 or over.	om tax' rul of family-s r-occupyir	es for who ca ized propertion g, the majori	in share a b es (two-bed ty (68%) red	edroom); this s or larger). Of quire a one-bed	
Disability and mobil	ity				
The City Council's h the Health and Hou	_	• •	,	, ,	

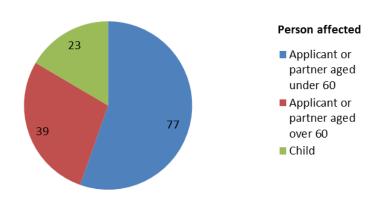
households on the housing register with a mobility need, the majority (188) require only level access, 5 require a wheelchair adapted property and the rest (100) require some adaptions, such as level access shower, stair lift or walk-in bath.





In July 2017, the housing register indicated that there were 139 applicants who had a Health and Housing Assessment (HAHA) award, and needed to move from their current accommodation.

# Households on the housing register with a Health and Housing award



#### **Empty homes**

In October 2016 there were 618 empty homes in Oxford, of which 303 were long term empty homes (empty for more than six months). The council tax definition of empty is a dwelling that is unoccupied and unfurnished. There were also 892 homes classed as second homes, defined as a furnished dwelling which is no one's sole or main residence. Some of these will in effect be empty and not in use. The total number of dwellings was 60,433.<sup>1</sup>

In 2016/17 the number of empty homes brought back into use through

<sup>1</sup>Council Tax reports

<sup>2</sup>OCC performance indicators

<sup>3</sup>LAHS 2016

intervention by the Empty Property Officer was 22.<sup>2</sup> Of Oxford City Council's stock 13 were long-term empty as at 1 April 2017.<sup>3</sup>

#### Student accommodation

In December 2015 the University of Oxford had 17,748 full-time students with accommodation requirements. There were 14,816 units of university (or college) provided accommodation. This leaves a total of 2,932 students living outside of university provided accommodation, below the Core Strategy target of 3,000.<sup>1</sup>

<sup>1</sup>Annual monitoring report 2015/16

<sup>2</sup>HESA

In December 2015 Oxford Brookes University had 8,954 students with accommodation requirements. There were 5,207 places in accommodation provided by Oxford Brookes. This means that there were 3,747 students at Oxford Brookes University without a place in university provided accommodation, above the Core Strategy target of 3,000. Oxford Brookes University is currently working on a fully revised student accommodation strategy, taking into account fundamental shifts in the makeup of the student body and the impact this has on the accommodation the University needs to provide to ensure it can meet the 3,000 target.<sup>1</sup>

In 2014/15 there were a total of 32,395 full-time students (22,930 undergraduate and 9,465 post-graduate students) at the University of Oxford and Oxford Brookes University.<sup>2</sup>

Northgate HMIS

#### Social housing stock

Oxford City Council properties (incl. 90 properties in Abingdon and 109 in Kidlington) as at April 2017:

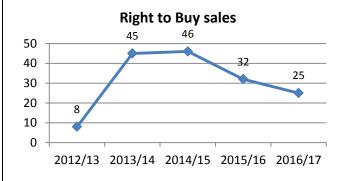
		Number of bedrooms					
	0	1	2	3	4	5+	Sum:
Flat / Maisonette	158	1198	1704	149	5	0	3214
House / Bungalow	0	271	831	2856	245	37	4240
Sheltered	15	251	26	0	0	0	292
Sum:	173	1720	2561	3005	250	37	7746

Housing Association nomination properties:

		Nur	nber of b	edroom	ıs		
	0	1	2	3	4	5+	Sum:
Flat / Maisonette	155	780	544	29	1	0	1509
House / Bungalow	0	35	562	766	141	25	1529
Sheltered	203	460	50	2	0	0	715
Sum:	358	1275	1156	797	142	25	3753

#### Right to Buy

The Right to Buy scheme was introduced in 1980 and has led to a steady loss of council housing stock. In April 2012 the discount was increased from £16,000 to £75,000, and is now £78,600. In the last five years a total of 156 properties have been sold through the right to buy.



### **House prices**

House price inflation in Oxford (March 2016 to March 2017) is running at 3.7% compared to a UK average of 5.7%. House price growth in Oxford, Cambridge and London has slowed to less than 5% for the first time in five years as affordability pressures, and tax changes for investors, constrain demand.<sup>1</sup>

March 2017

<sup>2</sup>ONS, House Price
Statistics for Small
Areas

<sup>1</sup>Hometrack UK Cities House Price Index,

Oxford	2012	2013	2014	2015	2016
Median house price	278,000	287,250	315,000	350,000	375,000
Sale counts	1,495	1,728	1,831	1,678	1,442

The median house price in Oxford in 2016 was £375,000. The median price for a detached house was £732,500, for a semi-detached house £410,000, for a terraced house £390,000 and for a flat/maisonette £281,500. House prices have steadily increased in the last five years. The number of properties sold is lower than before the credit crunch when generally the number of sold properties was around 2,500 per year.

House prices in Oxford are much higher than other areas in Oxfordshire and the South East.

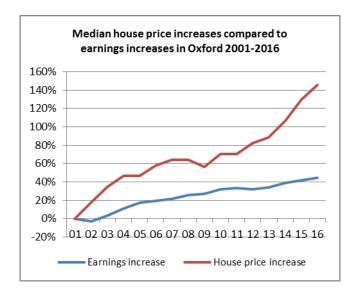
#### House prices, 2016<sup>2</sup>

	10th	Lower		
	percentile	quartile	Median	Mean
Oxford	240,000	292,500	375,000	486,001
Oxfordshire	200,000	260,000	330,000	394,318
South East	160,000	218,000	295,000	354,822
London	250,000	330,000	441,000	585,648
England	101,500	145,000	224,000	288,227

#### **Affordability**

<sup>1</sup>ONS, House Price Statistics for Small

House prices have been increasing at a much higher rate than earnings. The median house price in Oxford increased by 146% from 2001 to 2016 (£152,500 - £375,000). Median earnings for full-time employees in Oxford increased by 44% in the same period (£21,960 - £31,675).



Income required for mortgage at 4.5x income and 95% loan-to-value for median-priced semi-detached, compared to median full-time annual earnings
Oxford 1997-2014



The chart above shows the household income required to secure a 95% mortgage on a median-priced semi-detached house in Oxford at 4.5 times household income. It compares that figure to median earnings over the same period. In 1997 such a loan was in the reach of a household with one median-earning worker, but in 2014 it would have taken an income of £70,000 - over twice the median wage. (Housing: rising prices, low sales, deteriorating affordability, Mark Fransham, OCC, Sep 2015)

Even if you can afford to buy a property, accessing a mortgage, in particular the size of the deposit required, is now one of the main obstacles to entering the housing market. 59% of people responding to the Property Tracker survey saw raising a deposit as a barrier to buying a property.<sup>3</sup>

#### Areas

<sup>2</sup>ASHE gross annual full-time earnings by place of work, table 7.7a

<sup>3</sup>Property Tracker Survey Sep 2015 (Building Societies Association)

<sup>4</sup>Broken market, broken dreams – Home Truths 2014/15 (NHF)

First-time buyers now need to be richer and have larger deposits than previously. The income of an average first-time buyer in England today (£36,500) is nearly double that of an average first-time buyer in the early 1980s (£20,000) after accounting for inflation, and the deposit required today (£30,000) is almost ten times the deposit required in the early 1980s (£2,000-3,000), after accounting for inflation. It is increasingly the case that in order to get on the housing ladder, first-time buyers need financial assistance from their family. In 2005, roughly a third of first-time buyers received assistance – this grew to almost two-thirds in 2011.

#### **Rents**

Private sector rents in Oxford are considerably higher than social housing rents.

Weekly rents in Oxford

weekiy ren	its iii Oxioi	u				
Property	Average	Average	Average	Average	Average	LHA rate
type	Council	Council	Housing	Housing	private	for
	social	affordabl	Associati	Associati	rent <sup>2</sup>	Oxfords
	rent,	e rent,	on social	on		hire, Apr
	2016	2016	rent,	affordabl		2016 <sup>3</sup>
			2016 <sup>1</sup>	e rent,		
				2016 <sup>1</sup>		
Room	N/A	N/A	N/A	N/A	£117.69	£80.55
1 bed	£89.76	£140.79	£98.61	£140.78	£210.92	£158.90
2 bed	£102.95	£163.24	£116.20	£169.60	£253.85	£192.48
3 bed	£114.82	£206.87	£129.26	£187.73	£301.38	£230.14
4 bed	£121.78	N/A	£141.70	N/A	£448.15	£299.18

Oxford has been identified as the most unaffordable location outside of London for private renting where median rents for two bedroom homes account for 55% of local median full-time earnings.<sup>4</sup>

Rent levels for two-beds in Oxford in 2016/17, compared to regional and national rent levels:

		2 Bedr	ooms <sup>2</sup>	
Area	Average	Lower quartile	Median	Upper quartile
England	791	515	650	895
South East	909	750	875	1,045
Oxfordshire	988	840	925	1,100
Oxford	1,164	1,000	1,150	1,275

The Local Housing Allowance was set at the 30th percentile of rents in the broad rental market area until 1 April 2013. After April 2013 LHA rates were set annually using either the 30th percentile of rents in the broad rental market area in September, or the previous April LHA rate uprated by the Consumer Price Index of September. However, the Government announced in the 2015 Summer Budget the decision to freeze Local Housing Allowance rates for four years. From April 2016, rates will either remain at the previous April LHA rate or be set at the 30th percentile of local rents if this is lower.

<sup>1</sup>SDR returns 2016 (average rent for general needs properties, social and affordable rent <u>excl</u> service charges)

<sup>2</sup>Valuation Office Agency, Summary of monthly private sector rents recorded over the 12 months to the end of March 2016

<sup>3</sup>LHA rates April 2016

<sup>4</sup>Shelter Private Rent Watch, Analysis of local rent levels and affordability, 2011

Strategy 2010-21	
The Broad Rental Market Area covers most of Oxfordshire. However, the rents in Oxford are higher than in most other parts of Oxfordshire so even those in the 30th percentile in Oxford are not covered by the LHA. The lower quartile rent for a 2-bed in Oxford is £1,000 per month², but the LHA is only £834³. If the rents keep on rising in the next few years the LHA freeze means the gap will increase even further.	
Housing benefit The number of households in Oxford receiving housing benefit as at January 2017 was 9,992. 72% were social sector tenants, and 28% were private sector tenants. 8% of the social sector tenants (560 claimants) had their housing benefit reduced because of the spare room subsidy (bedroom tax).  54% were on passported benefits (income support, ESA, JSA and pension credit with guarantee credit element), 30% were employed, and 16% were not employed and not on passported benefits.	Stat-Xplore, Department for Work and Pensions
The proportion of those claiming housing benefit who are in employment has more than doubled from 14% in May 2009. The corresponding figures for England were 11% in May 2009 and 24% in January 2017.  In December 2016 there were 247 households on Universal Credit with a housing entitlement.	
<ul> <li>Welfare Reform</li> <li>In July 2015, the government delivered an emergency budget which aimed to cut £12 billion from benefits paid to working age people. The budget included the following measures: <ul> <li>From April 2016, most benefits, including tax credits and Local Housing Allowance, are frozen for four years.</li> <li>For those having children after April 2017, child tax credit and Universal Credit are limited to two children.</li> <li>From April 2017 there is no longer automatic entitlement to the housing element of Universal Credit for 18-21 year olds who are unemployed. Though there are various exceptions for parents, vulnerable groups and people who could previously afford their rent without assistance.</li> <li>Social housing rents to be reduced by 1% every year for four years from April 2016.</li> </ul> </li></ul>	
Universal credit Universal Credit is a benefit which combines a number of existing benefits into one claim: Jobseekers Allowance Housing Benefit Working Tax Credit Child Tax Credit Employment and Support Allowance Income Support	

Universal Credit is being introduced in stages. Universal Credit started in Oxford in April 2015, though only for single people without children who

would normally apply for Jobseekers Allowance. The Department of Work and Pensions is in the process of extending Universal Credit to other groups of people, but this will not happen in Oxford until October 2017.

#### Benefit cap

The benefit cap means that the housing benefit is cut so that benefit claimants who are part of a couple or have children get no more than £385 a week in total benefits, for single people the cap is £258 per week. The cap was reduced in November/December 2016 from £500 and £350 respectively.

As at March 2017 224 households in Oxford had their benefits capped. As at October 2016, before the reduction, only 55 households were affected by the benefit cap. Average loss of housing benefit due to the benefit cap is £65 per week.

#### Bedroom tax/Removal of spare room subsidy

The bedroom tax was introduced in April 2013. Those of working age who rent their home from a registered social landlord, will have their housing benefit cut if they have more bedrooms than the bedroom tax rules allow.

The amount of net rent covered by housing benefit is cut by: 14% for one spare bedroom 25% for two or more spare bedrooms

In March 2017 556 social housing tenants in Oxford had their housing benefits reduced because of the bedroom tax.

#### **Discretionary Housing Payments**

Applicants who receive housing benefit that does not cover the whole of their rent can apply for a Discretionary Housing Payment. A Discretionary Housing Payment is intended to be a short-term measure to help relieve poverty or difficult circumstances.

#### 2012/13

Claims paid 373
Total spend £199,205
Average payment per claim £534.06

### <u>2013/14</u>

Claims paid 498
Total spend £431,244
Average payment per claim £865.95

#### <u>2014/15</u>

Claims Paid 711
Total Spend £464,903
Average payment per claim £653.87

#### 2015/16

Claims Paid 454
Total Spend £270,504
Average payment per claim £595.83

#### 2016/17

Claims Paid 549
Total Spend £379,009
Average payment per claim £690.36

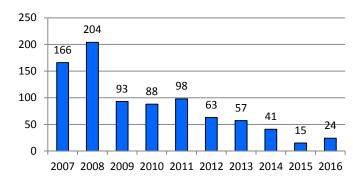
Our DHP grant for 2016/17 from the DWP was £376,792 but we spent £379,009. We assessed 744 applications for DHP and 549 were successful. The most common reason we turned down DHP applications was because customers didn't have a plan to improve their situation. Nearly half of our DHP spend was because of changes to the benefit cap which cut housing benefit for 197 Oxford households from 12 December 2016.

### **Mortgage possession claims**

In 2016, 24 mortgage possession claims were issued in Oxford. Mortgage possession claims went up to 204 in 2008, but the figure has reduced considerably since then.

Ministry of Justice

#### Number of mortgage possession claims in the last 10 years



The actual number of repossessions in 2016 was only 3 whereas in 2008 there were 61 repossessions.

#### Housing need

The 2014 Oxfordshire Strategic Housing Market Assessment states that in Oxford in particular there are significant affordability pressures, both in regard to the (un)affordability of market housing and in terms of an acute shortage of affordable housing.

The deterioration in the affordability of market housing for sale across Oxfordshire has resulted in an increasing proportion of households renting homes for longer, and more young people in their 20s and 30s living with families or in shared accommodation. Between 2001-11 we also saw a 30% increase in households living in overcrowded homes.

The SHMA indicates a need to deliver 1,029 affordable homes a year in Oxford if all households who are not able to meet their needs in the housing market where to be allocated an affordable home. This assumes that households will spend up to 35% of their gross income on housing costs, and that the current housing need (backlog need) is addressed over the period to 2031.

Strategic Housing Market Assessment 2014

		of net new residential dwellings provided in last 5 years	Annual monitoring report 2015/16 – Net additional dwellings
are 2011/12	228		
2011/12	213		
2012/13	71	215*	
2014/15	270	332*	
2015/16	346	383*	
dwelling equ	ivalent figur	s for the year 2013/14 and later including C3 residential dwellings plus a re for C2 student accommodation and care home rooms to reflect changes and Practice Guidance in 2014.	
In 2013/1	14 the Pla	anning Practice Guidance (PPG) introduced that student	
accommo	odation c	can be counted, based on the amount of	
		releases in the housing market. In assessing the	
		ident rooms to housing delivery in Oxford, the number	
		is divided by five to establish the dwelling equivalent le, a development of 100 student rooms will be	
•	•	asing 20 'dwellings'. The PPG also introduced that care	
		unted. The City Council has taken the approach that	
		care home would on average release one dwelling in	
		et. Therefore a 1:1 ratio of rooms to dwellings delivered	
will be ap	plied.		
New affo	ordable h	nomes	NI155
Number of	of afforda	able homes delivered (gross) were	
2012/13	94		
2013/14	4		
2014/15	15		
2015/16	166		
2016/17	20		
New a	affordab	ole homes	
200		166	
150			
	94		
100			
50		00	
		4 15 20	
0 1	012/13	2013/14 2014/15 2015/16 2016/17	
In 2017/1	18 there a	are plans to deliver 74 affordable homes.	
Housing	registe	r	Northgate HMIS
		eople on the Housing Register was 3399 in May 2017,	
		e on the general register and 1107 on the transfer	

Appendix A: Evidence Base for the Draft Housing & Homelessness Strategy 2018-21

Breakdown May 2017:				
	AII bands		Bands 1-4	
	Number	%	Number	%
Band				
1 (highest housing need)	59	1.7%		
2	254	7.5%		
3	776	22.8%		
4	162	4.8%		
5 (lowest housing need)	2148	63.2%		
	3399	100.0%		
Register		<b></b>		40.007
GR TR	2292	67.4%	620	49.6%
TR	1107	32.6%	631	50.4%
A	3399	100.0%	1251	100.0%
Age	000	0.00/	440	0.40/
16-24	236	6.9%	118	9.4%
25-44 45-50	1777	52.3%	655	52.4%
45-59 60+	919 467	27.0%	324	25.9%
00+	3399	13.7% 100.0%	154 1251	12.3% 100.0%
Ethnicity	3399	100.0%	1231	100.076
White	1693	49.8%	671	53.6%
BME	837	24.6%	323	25.8%
None stated	869	25.6%	257	20.5%
None stated	3399	100.0%	1251	100.0%
Dependent children / Expecting	0000	100.070	1201	100.070
Yes	1701	50.0%	814	65.1%
No	1698	50.0%	437	34.9%
140	3399	100.0%	1251	100.0%
Household Type	0000	100.070	1201	100.070
Couple with dep children	829	24.4%	406	32.5%
Lone parent dep children	872	25.7%	408	32.6%
Single	1272	37.4%	312	24.9%
Other	426	12.5%	125	10.0%
	3399	100.0%	1251	100.0%
Minimum bedroom requirement				
0	1279	37.6%	311	24.9%
1	235	6.9%	52	4.2%
2	1076	31.7%	360	28.8%
3	606	17.8%	348	27.8%
4	150	4.4%	128	10.2%
5 <b>+</b>	53	1.6%	52	4.2%
	3399	100.0%	1251	100.0%

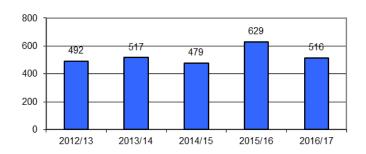
Overcrowding				
Lacking 1 bedroom	689	20.3%	689	55.1%
Lacking 2 or more				
bedrooms	55	1.6%	55	4.4%
Total overcrowded	744	21.9%	744	59.5%
(Overcrowded households ar	e normally	placed in ban	d 2 or 3)	

#### Lettings

Lettings of council and housing association properties in the last 5 years (incl transfers):

2012/13 492 2013/14 517 2014/15 479 2015/16 629 2016/17 516 Northgate HMIS

### Number of properties allocated

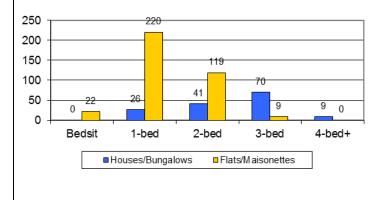


In 2016/17 516 properties were let through the Council's choice based lettings scheme. Of those 386 were Council properties and 130 were Housing Association properties. We let 81 properties to homeless applicants, 49 to Move On applicants\*, 221 to other general register applicants (excl Homeless and Move On), and 165 to transfer applicants.

(\*Move On applicants – applicants referred from various supported housing projects across the city, from Social Services i.e. former care leavers who are ready to move on to independent accommodation, and from the Mother & Baby unit .)

Of the transfer applicants 51 were underoccupying tenants who downsized to a smaller property.

Of the properties let 28% were houses/bungalows and 72% were flats/maisonettes. 46% were family sized accommodation.



Family	237
Non-family	147
Designated Elderly/ 1 bed gen	
needs bungalows	50
Sheltered	82
TOTAL	516

Of the stock (OCC and housing associations) 69% are family-sized properties (2 bed or larger non-sheltered), but of those let during 2016/17 only 46% were family-sized (59% in 2015/16 and 53% in 2014/15).

There were 221 lettings of council owned general needs properties to new tenants in social housing. When the new compulsory fixed term tenancies are introduced these tenants would most likely have been offered a fixed term tenancy. There is still uncertainty as to whether existing tenants transferring property or those moving into sheltered accommodation will be affected.

#### **Lettings of Council owned properties**

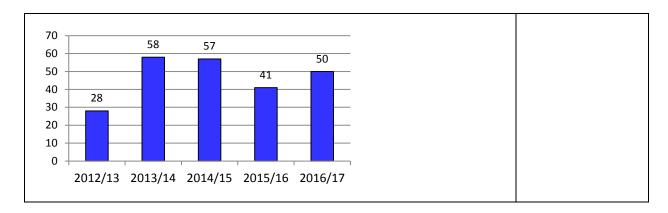
	General needs housing	Sheltered housing
General register applicants	221	27
Housing association tenants	19	3
Oxford City Council tenants	96	20

#### REMS scheme

The Removal and Expenses Scheme (REMS) is a scheme for council tenants who are under-occupying their properties and who want to move to a smaller property. Tenants accepted on the scheme will be placed in band 1 on the housing register if they are giving up two or more bedrooms and in band 2 if they are giving up one bedroom. They may also be eligible for compensation plus certain other expenses. Of under-occupying households in council owned dwellings only 6% are on the REMS scheme.

Number of properties released through the REMS scheme in the last five years.

2012/13 28 2013/14 58 2014/15 57 2015/16 41 2016/17 50 Northgate



### **Homelessness**

Issue	Source
Temporary accommodation	P1E
2012/13 120	
2013/14 113	
2014/15 107	
2015/16 115	
2016/17 96	
Number of households in temporary accommodation	
,, ,	
150	
113 107 115	
100	
50	
2012/13 2013/14 2014/15 2015/16 2016/17	
Type of accommodation as at 31 March 2017:	
31% Private sector leased properties	
68% Own stock	
0% Bed & Breakfast	
As at 31 March 2017 84% of households in temporary accommodation	
were families with dependent children or expected babies. 46% were BME	
households.	
nodocholdo.	
For households accepted as homeless who were housed during 2016/17,	
the average time they spent in temporary accommodation since they were	
accepted was 10 months.	
accepted has to months.	
Acceptances	P1E
Please also see appendix 1 at the end of this document for a	
comparison of acceptances in Oxford and England for the last five	

Appendix A: Evidence Base for the Draft Housing & Homelessness Strategy 2018-21

years.						T
years.	Acceptances	<u>Claims</u>	% Acc			
2012/13	104	338	30.8%			
2013/14	114	265	43.0%			
2014/15	114	287	39.7%			
2015/16	141	295	47.8%			
2016/17	125	260	48.1%			
2010/17	125	200	40.170			
Homolo	ssness claims :	and accept				
Homele	ssiiess ciaiilis	ана ассерс	ances			
400	338	287 29	 5			
300	265	201	260			
200	104 114	114	1 125			
100						
0 - 20	012/13 2013/14	2014/15 2015	/16 2016/1	7		
		ns ——— Acceptance	es			
Acceptance	-0c - 200					P1E
For the last	t couple of years					
16 and 24	years old accepte	ed as homele	ess has be	en holding	steady at	
around one	fifth, whereas pi	eviously the	proportion	ı was much	higher.	
	, ,	,			J	
	2014/15	2015/16	2016/1	7		
16-24	28.1%	19.1%	20.8%	<del>-</del>		
25-44	61.4%	63.8%	61.6%			
45-59	9.6%	16.3%	15.2%			
60 and over		0.7%	2.4%			
Acceptance	es – ethnicity					P1E
	Black households	are over-re	presented	among hor	meless	
	es compared to th					
	es of White British					
	2014/	15 201	5/16	2016/17		
White British		_		35.2%		
				35.2% 16.0%		
White Other Mixed			.,.			
	5.3%		8% /	5.6%		
Asian	10.5%		9% 70/	19.2%		
Black	14.0%			14.4%		
Other	2.6%		7%	4.8%		
None stated	5.3%	1.4	4%	4.8%		
	es – household					P1E
	ype of household					
	ough in the last y					1
parento, till	ough in the last y	cai we acce	pieu appic	ıxımatety tr	e same	

Appendix A: Evidence Base for the Draft Housing & Homelessness Strategy 2018-21

	2014/15	2015/16	5 20	016/17		
Couple w children	33.3%	31.9%		3.4%		
one parent Female	50.9%	49.6%		0.8%		
one parent Male	0.9%	7.1%		6.4%		
Single Female	7.0%	3.5%	4	1.6%		
Single Male	6.1%	7.1%	7	7.2%		
Other	1.8%	0.7%	2	2.4%		
Acceptances – rea	son for home	alacenace				P1E
Since 2014/15 the n				lact cattl	۵d	' '
accommodation is lo			-			
s the ending of AST			,			
able to accommoda						
and friends no longe	•				Jianny	
and mondo no longe	or willing or ac	710 to acco	mmodato.			
	<u>201</u>	<u>4/15</u>	2015/16	<u>2016</u>	<u> 5/17</u>	
Exclusions by parents	, 33.3	3%	27.7%	25.6	%	
elatives, friends		101	<b>-</b>		•	
oss of rented accome end of AST/other rea	40.4 son)	<b>!</b> %	51.8%	50.4	%	
Relationship breakdov	,	3%	7.1%	10.4	%	
_eft institution/care	2.6		0.7%	2.4	%	
Mortgage/Rent arrears	s 7.0	)%	5.7%	4.0	%	
Homeless decision						P1E
The number of homous has shifted to emedy the situation	early prevent before there	ion and the	e council the council to take an	herefore to application	ries to on. The	Northgate HMIS
ocus has shifted to remedy the situation number of househol n 2016/17 than the	early prevent before there ds accepted a previous year	ion and the is a need that is a need that is a statutory though the ion is a second to be in a second	e council the to take an y homeles nere is cor	herefore to applications was slight atinuing hi	ries to on. The htly lower gh	Northgate HMIS
ocus has shifted to remedy the situation number of househol	early prevent before there ds accepted a previous year acy ends in the	ion and the is a need the is a need the is statutory though the private re	e council the to take an y homeles here is cor ented sect	herefore to applications s was slight ntinuing hit or (PRS),	ries to on. The htly lower gh	Northgate HMIS
ocus has shifted to remedy the situation number of househol n 2016/17 than the pressure from tenan nave less options in	early prevent before there ds accepted a previous year cy ends in the the PRS to h	ion and the is a need as statutory, though the private reelp preven	e council the to take an y homeles nere is cor ented sect t homeles	herefore to applications was slightinuing his or (PRS), seness.	ries to on. The htly lower gh and we	Northgate HMIS
ocus has shifted to remedy the situation number of househol n 2016/17 than the pressure from tenan nave less options in	early prevent before there ds accepted a previous year acy ends in the	ion and the is a need the is a need the is statutory though the private re	e council the to take an y homeles here is cor ented sect	herefore to applications s was slight ntinuing hit or (PRS),	ries to on. The htly lower gh	Northgate HMIS
ocus has shifted to remedy the situation number of househol n 2016/17 than the pressure from tenan nave less options in	early prevent before there ds accepted a previous year cy ends in the the PRS to h	ion and the is a need as statutory, though the private reelp preven	e council the to take an y homeles nere is cor ented sect t homeles	herefore to applications was slightinuing his or (PRS), seness.	ries to on. The htly lower gh and we	Northgate HMIS
ocus has shifted to remedy the situation number of househol n 2016/17 than the pressure from tenar nave less options in Homeless applications	early prevent before there ds accepted a previous year cy ends in the the PRS to h	ion and the is a need as statutory, though the private reelp preven	e council the totake and whomeles here is contented sector thomeles	herefore to applications was slightinuing his or (PRS), sness.	ries to on. The htly lower gh and we	Northgate HMIS
ocus has shifted to remedy the situation number of househol n 2016/17 than the pressure from tenar nave less options in Homeless applications  Claims	early prevent before there ds accepted a previous year cy ends in the the PRS to h  2012/13  338	ion and the is a need as statutory, though the private reelp preven	e council the totake and whomeles here is correct homeles 2014/15 287	herefore to application as was slightinuing his or (PRS), asness.  2015/16  295	ries to on. The htly lower gh and we 2016/17	Northgate HMIS
ocus has shifted to remedy the situation number of househol n 2016/17 than the pressure from tenar nave less options in Homeless applications  Claims  Acceptances	early prevent before there ds accepted a previous year beyonds in the the PRS to handle and the the PRS to handle and the the PRS to handle and the	ion and the is a need as statutory, though the private reelp preven	e council the to take and whomeles here is consented sector to homeles 2014/15 287 114	herefore to applications was slightinuing hit or (PRS), esness.  2015/16 295 141	ries to on. The htly lower gh and we 2016/17	Northgate HMIS
ocus has shifted to remedy the situation number of househol n 2016/17 than the pressure from tenar nave less options in Homeless applications  Claims	early prevent before there ds accepted a previous year bey ends in the the PRS to handle 2012/13  338  104  2014/15 39.7% (114)	ion and the is a need as statutory, though the private reelp preven	e council the to take and to take and to take and the take and take an	herefore to application as was slightinuing his or (PRS), asness.  2015/16  295	ries to on. The htly lower gh and we 2016/17	Northgate HMIS
ocus has shifted to remedy the situation number of househol n 2016/17 than the pressure from tenamenave less options in Homeless applications  Claims  Accepted ntentionally homeless Not in priority need	early prevent before there do accepted a previous year beyonds in the the PRS to hand a 2012/13 and a 2014/15 and a 2014/15 and a 17.8% (51) and a (29)	ion and the is a need as statutory, though the private reelp prevented as 2013/14  2013/14  2015/16  47.8% ( 9.5% (	e council the totake and totake a	herefore to applications was slightinuing him or (PRS), sness.  2015/16 295 141 216/17 3.1% (125) 7.7% (46) 0.4% (27)	ries to on. The htly lower gh and we 2016/17	Northgate HMIS
ocus has shifted to remedy the situation number of househol n 2016/17 than the pressure from tenantave less options in Homeless applications  Claims  Accepted ntentionally homeless Not in priority need Not homeless	early prevent before there ds accepted a previous year cy ends in the the PRS to h 2012/13 338 104 2014/15 39.7% (114) 5 17.8% (51) 10.1% (29) 28.9% (83)	ion and the is a need as statutory though the private reelp prevented as 2013/14  2013/14  265  114  2015/16  47.8% ( 9.5% ( 25.4% (	e council the to take and to t	herefore to applications was slightinuing him or (PRS), seness.  2015/16 295 141 216/17 3.1% (125) 7.7% (46) 0.4% (27) 1.2% (55)	ries to on. The htly lower gh and we 2016/17	Northgate HMIS
ocus has shifted to remedy the situation number of househol n 2016/17 than the pressure from tenamenave less options in Homeless applications  Claims  Accepted ntentionally homeless Not in priority need	early prevent before there do accepted a previous year beyonds in the the PRS to hand a 2012/13 and a 2014/15 and a 2014/15 and a 17.8% (51) and a (29)	ion and the is a need as statutory though the private reelp prevented as 2013/14  2013/14  265  114  2015/16  47.8% ( 9.5% ( 25.4% (	e council the to take and to t	herefore to applications was slightinuing him or (PRS), sness.  2015/16 295 141 216/17 3.1% (125) 7.7% (46) 0.4% (27)	ries to on. The htly lower gh and we 2016/17	Northgate HMIS
ocus has shifted to remedy the situation number of househol n 2016/17 than the pressure from tenantave less options in Homeless applications  Claims  Accepted ntentionally homeless Not in priority need Not homeless Not eligible	early prevent before there do accepted a previous year between the PRS to hand the PRS to hand a 2012/13 and a 2014/15 and a 201	ion and the is a need as statutory though the private reelp prevented as 2013/14  2013/14  265  114  2015/16  47.8% ( 9.5% ( 25.4% (	e council the to take and to t	herefore to applications was slightinuing him or (PRS), seness.  2015/16 295 141 216/17 3.1% (125) 7.7% (46) 0.4% (27) 1.2% (55)	ries to on. The htly lower gh and we 2016/17	Northgate HMIS  Northgate HMIS
cocus has shifted to remedy the situation rumber of househol n 2016/17 than the pressure from tenar have less options in Homeless applications  Claims  Accepted ntentionally homeless Not in priority need Not homeless Not eligible	early prevent before there do accepted a previous year beyonds in the the PRS to hand a 2012/13 and a 2014/15 and	ion and the is a need as statutory, though the private relative preventable 2013/14  2013/14  2015/16  47.8% ( 9.5% ( 25.4% ( 2.7% (	e council the to take and to take and to take and the take and	herefore to applications was slightinuing him or (PRS), asness.  2015/16 295 141 216/17 3.1% (125) 7.7% (46) 0.4% (27) 1.2% (55) 2.7% (7)	ries to on. The htly lower gh and we 2016/17 260 125	
ocus has shifted to remedy the situation number of househol n 2016/17 than the pressure from tenantave less options in Homeless applications  Claims  Accepted ntentionally homeless Not in priority need Not homeless Not eligible	early prevent before there do accepted a previous year beyonds in the the PRS to hand a 2012/13 and a 2014/15 and	ion and the is a need as statutory, though the private relative preventable 2013/14  2013/14  2015/16  47.8% ( 9.5% ( 25.4% ( 2.7% (	e council the to take and to take and to take and the take and	herefore to applications was slightinuing him or (PRS), asness.  2015/16 295 141 216/17 3.1% (125) 7.7% (46) 0.4% (27) 1.2% (55) 2.7% (7)	ries to on. The htly lower gh and we 2016/17 260 125	
cocus has shifted to remedy the situation number of household in 2016/17 than the pressure from tenantave less options in Homeless applications  Claims  Accepted intentionally homeless Not in priority need Not homeless Not eligible  Homeless decision There has been a simomeless.	early prevent before there do accepted a previous year beto ends in the the PRS to have a series of the PRS to hav	ion and the is a need as statutory, though the private relative preventable 2013/14  2013/14  2015/16  47.8% ( 9.5% ( 25.4% ( 2.7% (	e council the to take and to take and to take and the take and	herefore to applications was slightinuing him or (PRS), asness.  2015/16 295 141 216/17 3.1% (125) 7.7% (46) 0.4% (27) 1.2% (55) 2.7% (7)	ries to on. The htly lower gh and we 2016/17 260 125	
cocus has shifted to remedy the situation number of household not 2016/17 than the pressure from tenantave less options in Homeless applications  Claims  Accepted number of homeless Not in priority need Not homeless Not eligible  Homeless decision for the has been a slanomeless.  Age – total homeless	early prevent before there do accepted a previous year beto ends in the the PRS to he construct the PR	ion and the is a need as statutory, though the private reelp prevented as a statutory, though the private reelp prevented as a statutory, and a statutory, and a statutory, and a statutory, and a statutory a	e council the to take and to t	herefore to applications was slightinuing him or (PRS), asness.  2015/16 295 141 216/17 3.1% (125) 7.7% (46) 0.4% (27) 1.2% (55) 2.7% (7)	ries to on. The htly lower gh and we 2016/17 260 125	
cocus has shifted to remedy the situation number of household n 2016/17 than the pressure from tenantave less options in Homeless applications  Claims  Accepted ntentionally homeless Not in priority need Not homeless Not eligible  Homeless decision There has been a slanomeless.  Age – total homeless 2014/	early prevent before there do accepted a previous year beto ends in the the PRS to have a second and a second a	ion and the is a need as statutory though the private reelp prevented as 2013/14  2013/14  265  114  2015/16  47.8% ( 25.4% ( 2.7% (  der age gr	e council the to take and to t	herefore to applications was slightinuing him or (PRS), asness.  2015/16 295 141 216/17 3.1% (125) 7.7% (46) 0.4% (27) 1.2% (55) 2.7% (7)	ries to on. The htly lower gh and we 2016/17 260 125	
cocus has shifted to remedy the situation number of household not 2016/17 than the pressure from tenantave less options in Homeless applications  Claims  Accepted number of homeless Not in priority need Not homeless Not eligible  Homeless decision for the has been a slanomeless.  Age – total homeless	early prevent before there do accepted a previous year between the PRS to hand the PRS to hand a 2012/13  2012/13  338  104  2014/15 39.7% (114) 39.7% (114) 39.7% (114) 39.7% (10) 28.9% (83) 3.5% (10)  as - Age hift towards of the previous previo	ion and the is a need as statutory though the private reelp preven 2013/14 265 114 265 14.8% (25.4% (2.7% (2	e council the to take and to t	herefore to applications was slightinuing him or (PRS), asness.  2015/16 295 141 216/17 3.1% (125) 7.7% (46) 0.4% (27) 1.2% (55) 2.7% (7)	ries to on. The htly lower gh and we 2016/17 260 125	

Appendix A: Evidence Base for the Draft Housing & Homelessness Strategy 2018-21

60 and over	1.7% 1.7%	3.8%			
oo and over	1.7 /0	3.0 /6			
		Intent	Not		
2016/17	Accepted	homeless	homeless		
Total number	125	46	55		
Age					
16-24	20.8%	19.6%	20.0%		
25-44	61.6%	58.7%	56.4%		
45-59	15.2%	17.4%	18.2%		
60+	2.4%	4.3%	5.5%		
	sions – Ethnicity				Northgate HMIS
	ds are over-represer		meless applica	ants	
compared to the	e population in Oxfor	d.			
Ethnicity – total	homeless decisions				
Limiting – total	2014/15	2015/16	2016/17		
White British	44.9%	39.7%	40.8%		
White Other	12.9%	15.6%	13.1%		
Mixed	4.5%	7.1%	5.8%		
Asian	11.5%	8.5%	13.1%		
Black	13.6%	17.3%	16.5%		
Other	4.5%	5.4%	3.8%		
None stated	8.0%	6.4%	6.9%		
004045		Intent	Not		
2016/17	Accepted	homeless	homeless		
Total number	125	46	55		
Ethnicity	0= 00/	4	4= =0/		
White British	35.2%	45.7%	45.5%		
White Other	16.0%	6.5%	14.5%		
Mixed	5.6%	6.5%	9.1%		
Asian	19.2%	2.2%	12.7%		
Black	14.4%	19.6%	9.1%		
Other	4.8%	6.5%	1.8%		
None stated	4.8%	13.0%	7.3%		
Homeless deci	sions – Household	type			Northgate HMIS
	percentage of Lone t		amona those	annlying	1 Tortingate Tilvilo
as homeless.	percentage of Lone	icinaic parcino	arriorig triosc	applying	
as nomeros.					
Household type	- total homeless dec	isions			
	<u>2014/15</u>	2015/16	2016/17		
Couple w children		30.2%	28.5%		
Lone parent Fem		44.7%	38.8%		
Lone parent Male		4.4%	5.4%		
Single Female	10.5%	9.5%	11.9%		
Single Male	11.5%	9.8%	12.7%		
Other	2.8%	1.4%	2.7%		
		Intent	Not		
2016/17	Accepted	homeless	homeless		
Total number	125	46	55		
rotal Hullibel	120	70	JU		

Appendix A: Evidence Base for the Draft Housing & Homelessness Strategy 2018-21

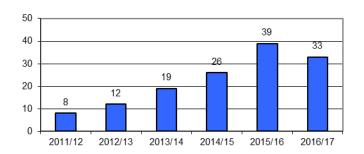
Household type				
Couple w children	38.4%	28.3%	21.8%	
Lone parent Female	40.8%	45.7%	49.1%	
Lone parent Male	6.4%	2.2%	5.5%	
Single Female	4.8%	10.9%	10.9%	
Single Male	7.2%	10.9%	10.9%	
Other	2.4%	2.2%	1.8%	
Other	2.470	2.2 /0	1.070	
Homeless decisions –	Reasons for ho	melessness		Northgate HMIS
In 2016/17 the most con			s for all homeless	Troitingate Time
decisions was loss of re				
the ending of AST). Ren		•		
•			on reason among	
those with an Intentiona	ny nomeless dec	ision.		
Reason for homelessnes			0040/47	
Evaluaiana hurrarrata	<u>2014/15</u>	<u>2015/16</u>	2016/17	
Exclusions by parents, relatives, friends	26.5%	26.4%	22.7%	
Loss of rented accom	39.7%	45.1%	36.5%	
(end of AST/other reason)	30 70		23.070	
Relationship breakdown	9.4%	6.8%	13.1%	
Rent/mortgage arrears	10.1%	12.5%	13.8%	
5 5	· -			
004047	A	Intent	Not	
2016/17	Accepted	homeless	homeless	
Total number	125	46	55	
Homeless reason				
Family / friend exclusion	25.6%	23.9%	20.0%	
Loss of rented accom				
(end of AST / Other)	50.4%	17.4%	30.9%	
Relationship breakdown	10.4%	4.3%	25.5%	
Violence / harassment	0.8%	0.0%	5.5%	
Left institution / care	2.4%	2.2%	1.8%	
Rent / mortgage arrears	4.0%	41.3%	12.7%	
Other reason	6.4%	10.7%	3.6%	
	0.470	10.1 /0	3.070	
Young people				
The number of 16/17 ye	ar olds applving	as homeless	has staved low in	
the last few years. A rea			_	
Children's Social Care to		• •	•	
supported if they becom				r
their children at home.	2		to 10011 and	
Homeless	Of which ac	cepted		
decisions	as homeles			
2012/13 1	1	<u>~</u>		
2013/14 1	1			
2014/15 1	1			
2015/16 1	Ö			
2016/17 0	0			
20.0/1/	J			
18-20 year olds formerly		_		
<u>Homeless</u>				
decisions	as homeles	S		
2012/13 9	3			

				T
	5			
	2			
	2			
2016/17 0	U			
Homeless prevention				P1E
Number of homeless prevention	n cases:			
2013/14 916				
2014/15 1147				
2015/16 1170				
2016/17 1107				
Homeless prevention 2016/17				
Mediation	0.3%	3		
Conciliation incl home visits for	0.070			
family/friends excl	2.5%	28		
Homeless prevention fund	12.6%	139		
Debt advice	0.3%	3		
Resolving HB problems	0.3%	3		
Resolving rent arrears	1.6%	18		
Sancuary scheme	13.6%	151		
Crisis intervention	0.4%	4		
Negotiation or legal advocacy to	0.170	<u> </u>		
remain in PRS	21.5%	238		
Other assistance to remain in	21.070			
PRS	18.7%	207		
Mortgage arrears intervention	0.0%	0		
Hostel or HMO	0.0%	0		
Deposit/Bond schemes	6.2%	69		
Private rented (no bond)	1.7%	19		
Friends/Relatives	0.5%	5		
Supported accom	1.2%	13		
Management move		1		
Part 6 offer	5.1%	56		
Negotiation with RSL	0.0%	0		
Other	13.6%	150		
Hama Ohaira (Dia	( -l. 97	1 2	\	
Home Choice (Private sector r	•		•	
It has been increasingly difficult				
accommodation in the last few	• `		• ,	
is also a very buoyant private s				
landlords and agents can increase about tenants. Many landlords	•			
market, or not solely relying on				
Benefit Cap, and Universal Cre			•	
increasingly been forced to place	•			
of Oxford. In 2016/17 we place	•			
Oxford. However, finding prope				
more difficult.			3	
Rent Guarantee Scheme:				
The Council has introduced a F				
extension of the existing Home	Choice Schem	ne. The F	RGS is a 2-year pilot	

aimed to support at least 80 households in the private rented sector Real Lettings: The Council has also part funded Real Lettings to acquire properties and let them on ASTs at local housing allowance rates. Number of new starts in the Homechoice scheme: 2012/13 110 104 2013/14 2014/15 95 2015/16 71 79 (incl RGS and Real Lettings) 2016/17 PRS new lettings through the Homechoice scheme 120 95 100 79 80 60 40 20 O 2012/13 2013/14 2014/15 2015/16 2016/17 Oxford Out of Oxford In April 2017 there were 866 live Homechoice tenancies. The Lord Mayor's Deposit Guarantee Scheme (LMDGS) Number of new starts: 2012/13 16 2013/14 13 10 2014/15 2015/16 8 2016/17 6 In April 2017 there were 105 live LMDGS tenancies. Non statutory homelessness Northgate HMIS In May 2017 there were a total of 69 move on applicants\* on the housing register (18 of which were assessed as ready to move on from hostels etc), and 49 other non-statutory homeless applicants. (\*Move On applicants – applicants referred from various supported housing projects across the city, from Social Services i.e. former care leavers who are ready to move on to independent accommodation, and from the Mother & Baby unit .) Rough sleeping All local authorities in England are required to submit an annual figure to the government to indicate the number of people sleeping rough in their area on a typical night, either by conducting a street count or an estimate. Homeless Link provides guidance on how to conduct the counts and estimates, and validates that each local authority follow the guidance.



Oxford City Council street counts



Oxford City Council estimates

2016 street count number broken down:

- The vast majority, 91%, were already known to services.
- 8 out of the 33 were long term/entrenched rough sleepers
- 6 were from EU countries other than the UK and Ireland
- 19 did not have an identifiable connection to one of the local authorities in Oxfordshire. This means that the outreach team cannot assist individuals to access supported accommodation in the City or County. 4 people had an identifiable connection to one of the District Council's in Oxfordshire.

Since 2014 Oxford City Council has also carried out 'estimates', in order to have comparable figure with the other local authorities in Oxfordshire. Estimates and street counts use different methodologies, both set out by Homeless Link. The estimates of how many individuals slept rough in Oxford on a typical night were:

2014: 43 2015: 56 2016: 47

2016 estimate number broken down:

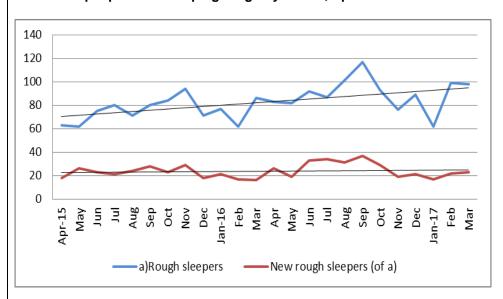
- 23 of the 47 included in the estimate were also found rough sleeping during the street count.
- 96% of rough sleepers were known to services.
- 13 out of the 47 were long term/entrenched rough sleepers
- 6 were from EU countries other than the UK and Ireland
- 20 did not have an identifiable connection to one of the local authorities in Oxfordshire. This means that the outreach team cannot assist individuals to access supported accommodation in the City or County.

In addition to the street count figures, we monitor rough sleeping numbers regularly through the Oxford CHAIN data base. The number of rough sleepers in the City is high for a city its size. The majority of people seen sleeping rough in the city are known to services, rather than being new to rough sleeping.

Oxford CHAIN

Oxford CHAIN

#### Number of people seen sleeping rough by month, April 2015 to March 2017



Oxford CHAIN

The number of unique people seen rough sleeping in Oxford for the last two years has been derived from the data base Oxford CHAIN and is as follows:

- 1<sup>st</sup> April 2015 to 31<sup>st</sup> March 2016
  - Total number of individual people seen bedded down: 433
  - Total number of new rough sleepers (of above): 263 (60.7%)
- 1<sup>st</sup> April 2016 to 31<sup>st</sup> March 2017
  - o Total number of individual people seen bedded down: 518
  - Total number of new rough sleepers (of above): 325 (62.7%)

Over the last two years, the average percentage of new rough sleepers in Oxford seen by the City's outreach team and who are only seen bedded down once is 68%.

### **Profile data**

Through the database Oxford CHAIN we can also obtain profile data for those individuals who have been seen rough sleeping in the City by the Oxford Street Population Outreach Team.

#### **Nationality**

The nationality of those seen rough sleeping in 2015/16:

UK: 75% Europe: 12% Africa: 4%

Middle East: 2% Americas: 1% Asia: 1% Not known: 5%

The nationality of those seen rough sleeping in 2016/17:

UK: 81% Europe: 10% Africa:2% Middle East: 1%

Asia: 1%

Not known: 4%

Polish was the predominant non-UK nationality of those seen rough sleeping in 2015/16 and 2016/17.

#### Age

7% of those seen rough sleeping in 2015/16 were under the age of 25; 8% of those seen rough sleeping in 2016/17 were under the age of 25

4% of those seen rough sleeping in 2015/16 were aged 60 or over; 6% of those seen rough sleeping in 2016/17 were aged 60 or over

#### Gender

85% of those seen rough sleeping in 2015/16 were male; 83% of those seen rough sleeping in 2016/17 were male

Between 2015/16 and 2016/17, there has been a 2% increase in those seen rough sleeping who were female.

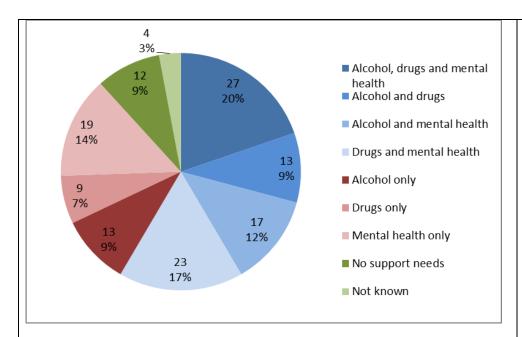
#### Support Needs

There has been a marked increase in the number of people sleeping rough and assessed by the outreach team as having multiple support needs over the last few years. This shows that the client group Oxford SPOT work with is complex and needs a lot of support from a number of different services, demonstrating that housing alone is not enough. A large proportion of those assessed had mental health support needs, often in addition to other support needs.

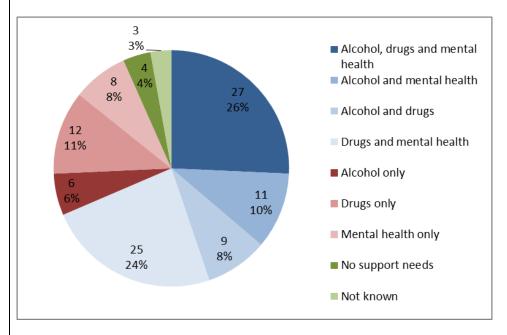
To illustrate the increase in multiple needs for those seen rough sleeping and assessed by the outreach team, we have used quarterly data for the same period in 2015/16 and 2016/17.

Support needs for those rough sleeping and assessed by the outreach team during the period January to March 2015 (base 137)

Appendix A: Evidence Base for the Draft Housing & Homelessness Strategy 2018-21



Support needs for those rough sleeping and assessed by the outreach team during the period January to March 2017 (base 103)



## Hostel accommodation for people sleeping rough and single homeless people

There are currently two homeless hostels in the City – O'Hanlon House and Simon House – with a total of 108 beds. However, Simon House is due to be de-commissioned by 1<sup>st</sup> April 2018.

From 1<sup>st</sup> April 2018 and until 31<sup>st</sup> March 2020, the following number of bed spaces funded for City Council use under the pooled budget arrangements:

- 27 in O'Hanlon House
- 31 in Connection Support dispersed housing

21 in Mayday Trust dispersed housing

The pooled budget also funds the following provision across the County for the Districts:

- 29 in O'Hanlon House (beds proportioned between Districts for District use)
- 13 in Banbury for Cherwell District Council
- 6 in Chipping Norton for West Oxfordshire District Council
- 13 in Abingdon for South Oxfordshire and the Vale of White Horse District Councils

In addition to the above, the City aims to fund the following from its own funds in order to meet demand in the City:

- 41 in dispersed housing
- 10 in Mayday Trust dispersed housing
- 10 in specialist housing adopting the 'Housing First' approach
- 20/25 beds for people with high/complex needs

### Appendix 1 - Homeless acceptances 2012/13 to 2016/17

This report looks at data from the P1E homelessness returns to the government over the last five years. The P1E records the decisions taken by local authorities on homelessness applications and households accepted as owed a main homelessness duty (i.e. accepted as statutory homeless).

### Acceptances

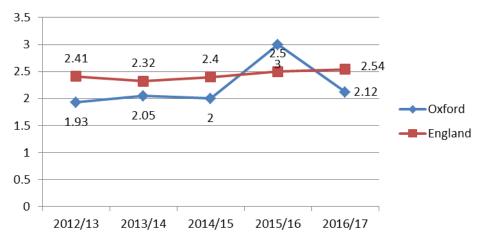
Number of households accepted as statutory homeless by Oxford City Council:

104
114
114
141
125

The number of households accepted as homeless in Oxford decreased by 11% between 2015/16 and 2016/17. In the same period the numbers increased nationally by 2%.

The proportion of households accepted in Oxford has generally been lower than the England average apart from 2015/16.

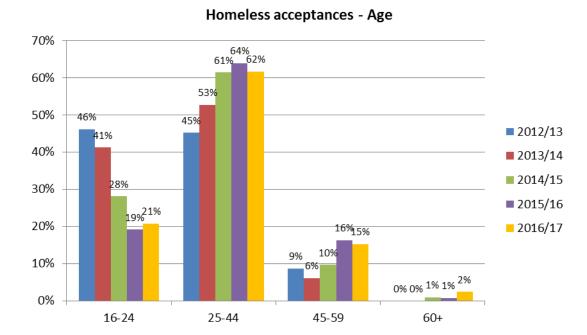
### Households accepted as homeless -Number per 1,000 households



#### Age

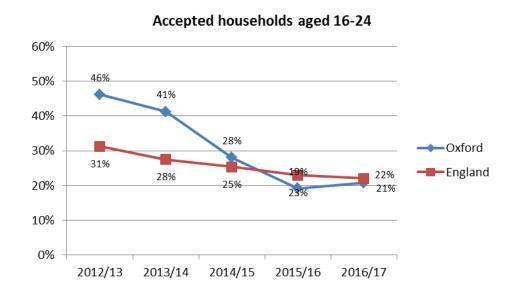
In the last five years the proportion of young people being accepted as homeless has gone down quite considerably and the proportion of older households has gone up. In 2012/13 46% of accepted households had a main applicant aged between 16-24, but in 2016/17 that figure was only 21%.

Appendix A: Evidence Base for the Draft Housing & Homelessness Strategy 2018-21



Looking at national figures the proportion of young people being accepted as homeless has gone down as well, though from a much lower level than in Oxford.

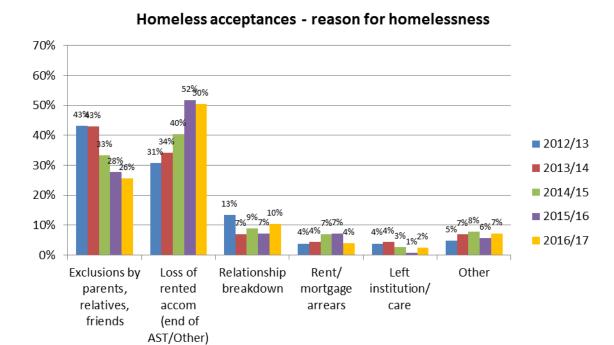
In previous years Oxford had a much larger proportion of young people being accepted as homeless compared to national figures, but in 2015/16 this had come down to below the national level.



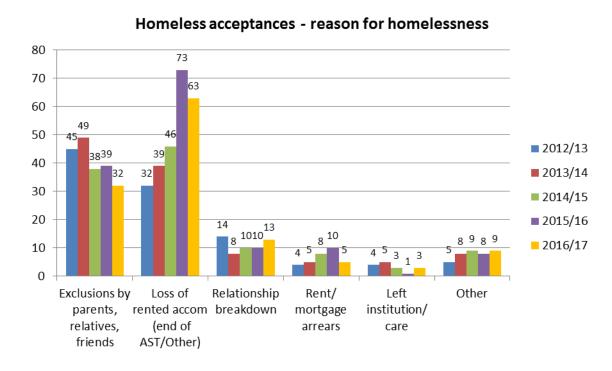
#### Reason for homelessness

The proportion of accepted households losing their last settled accommodation due to family or friends not being able or willing to accommodate them has decreased in the last five years and the proportion of households losing their private sector rented tenancy has increased. Losing a private sector rented tenancy is now the main reason for homelessness.

Appendix A: Evidence Base for the Draft Housing & Homelessness Strategy 2018-21



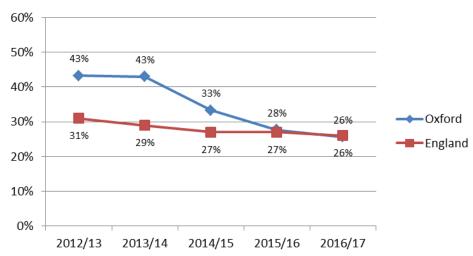
Looking at the actual numbers, in 2016/17 there were 10 fewer households that had lost their rented accommodation than in 2015/16.



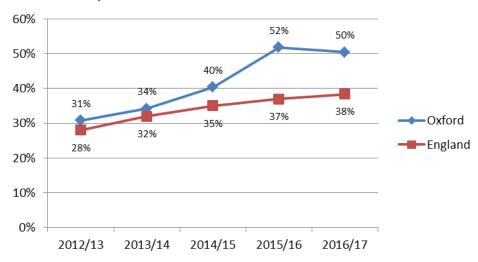
The trend in Oxford of family/friend exclusions decreasing and loss of PRS accommodation increasing has been similar to the trend nationally, though this trend has been much more pronounced in Oxford.

Appendix A: Evidence Base for the Draft Housing & Homelessness Strategy 2018-21

### Acceptances - Homeless reason: Family/friend exclusion



#### Acceptances - Homeless reason: Loss of rented accom



The decrease in family/friend exclusions and the increase in loss of private sector rented accommodation go hand in hand with the shift in age groups from younger to older. The main reason for homelessness for 16-24 year olds is family/friend exclusion, and for those over 25 it is loss of rented accommodation.

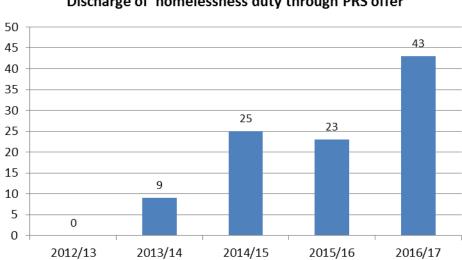
The reason for there being fewer family/friend exclusions might be because applicants' families agree to them staying at home and bidding via Choice based lettings to avoid having a homeless duty discharged into the private sector, especially as this might be to a property outside Oxford. It might also be due to parents having to pay the 'bedroom tax' if their children move out.

### Discharge of duty

As there is limited social housing becoming available for offers Oxford City Council is now, in appropriate cases, discharging its homelessness duty by offering suitable accommodation in the private sector (using powers in the Localism Act).

In some instances accommodation is offered outside the city because of the high cost of private rented housing in Oxford and lack of available accommodation.

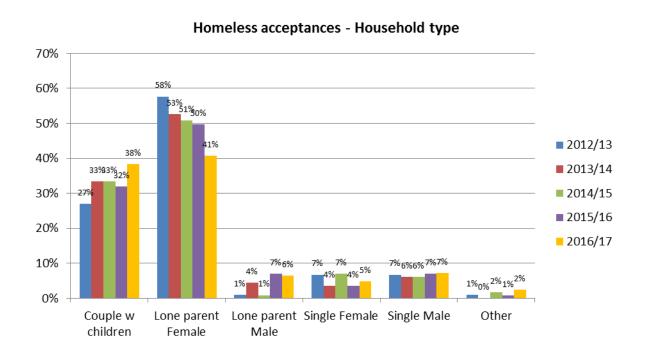
In 2016/17 we discharged duty to 43 households by offering accommodation in the private rented sector.



Discharge of homelessness duty through PRS offer

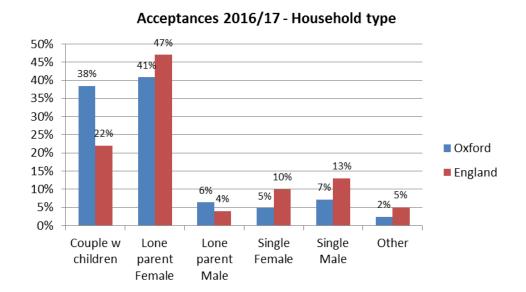
### Household type

In the last year the proportion of lone female parents has gone down and the proportion of couples with children has increased.



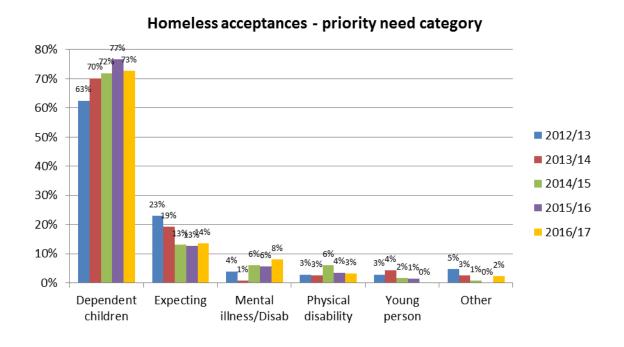
July 2017

Compared to national data Oxford accepted a larger proportion of households with dependent children in 2016/17 (85% compared to 73%) and a smaller proportion of single households (12% compared to 23%).



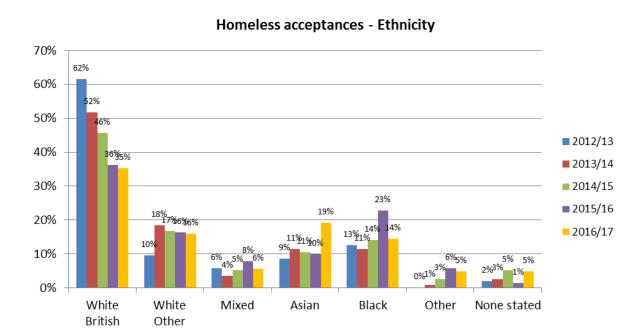
### **Priority Need**

The proportion of accepted households having expected babies (and no other children) as their priority need has gone down in the last five years, and the proportion having dependent children has increased, with the exception of last year when there was a slight decrease. This shift in priority need category goes together with the shift in age groups from 16-24 to 25-44.

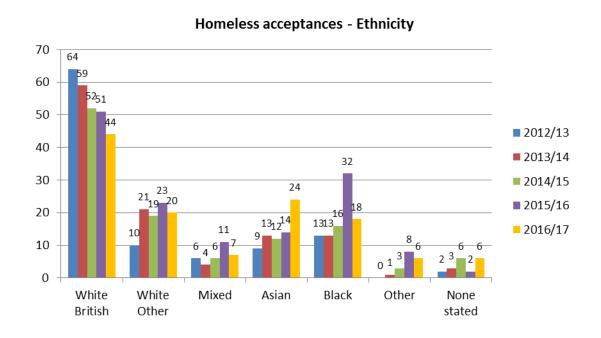


### **Ethnicity**

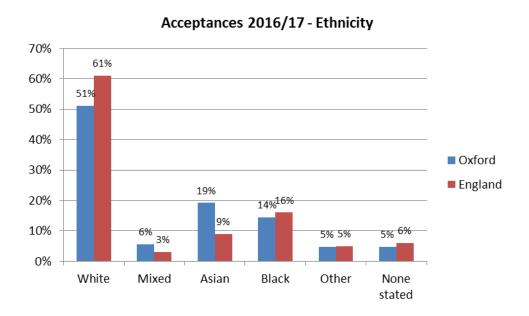
There has been a decrease in the proportion of White British households being accepted as homeless, from 62% in 2012/13 to 35% in 2016/17. This change also corresponds with the decrease in young households being accepted, as they tend to have a higher proportion of White British households. There seems to have been quite a high increase in Asian households accepted as homeless in 2016/17, whereas in 2015/16 there was a high proportion of Black households.



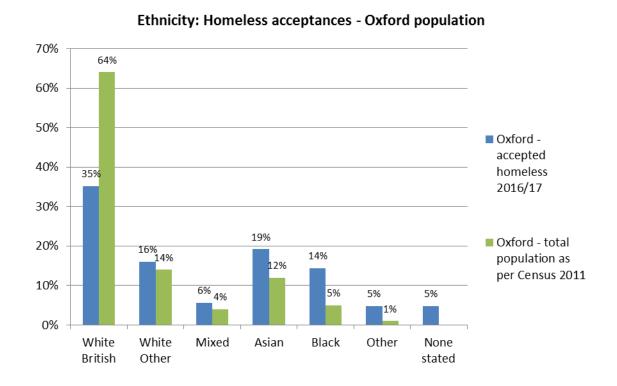
Looking at actual numbers accepted as homeless, the number of Asian applicants increased by 10 between 2015/16 and 2016/17.



Compared to national figures Oxford accepted a lower proportion of White households and a higher proportion of Asian households in 2016/17.



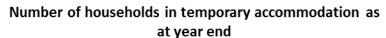
Compared to the population in Oxford as a whole, White British households are under-represented among those accepted as homeless in 2016/17 and Black and Asian households are over-represented.

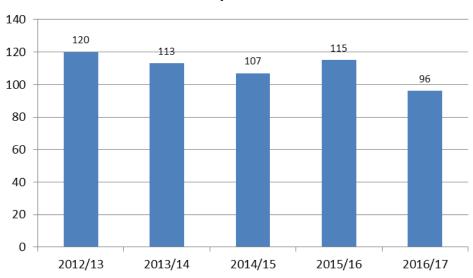


### Number of households in homeless temporary accommodation

Appendix A: Evidence Base for the Draft Housing & Homelessness Strategy 2018-21

The number of households in temporary accommodation as at year end decreased between 2012/13 and 2014/15, increased in 2015/16, and a decreased again in 2016/17 to 96, which is the lowest it has ever been.





Nationally there has been a steady increase in the proportion of households in temporary accommodation in the last five years.

### Households in temporary accommodation - Number per 1,000 households

