

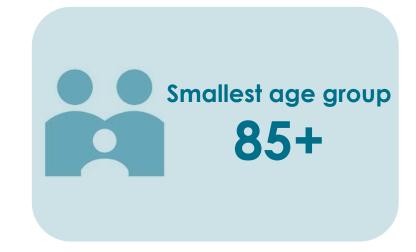
Kesgrave, Martlesham and villages
Community Partnership profile



Population Key facts

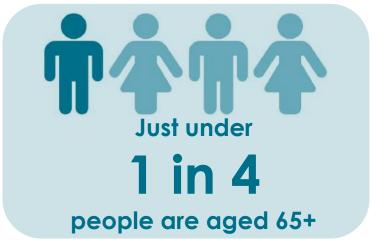








19%; national average 20%



23%; national average 18%



3.1% of total population; national average 2.4%

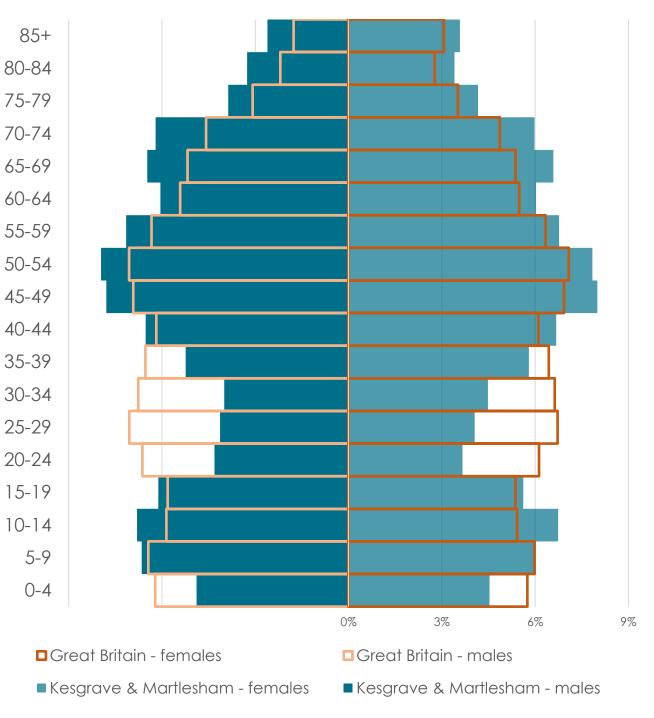
Population Age breakdown

The age pyramid shows the age breakdown of the population of Kesgrave and Martlesham CP against the national average

Most over-represented age group: 80-84

Most under-represented age group: 25-29

Kesgrave and Martlesham CP has a lower proportion of young adults aged 20-39 and children under the age of 5 than the national average



Deprivation Key facts



1,670

people affected by income deprivation

4.6% Suffolk average 10.1%



4.4%

of working age people affected by employment deprivation

Suffolk average 8.3% 830 people



370

children affected by income deprivation

5.4% Suffolk average 13.6%



650

older people affected by income deprivation

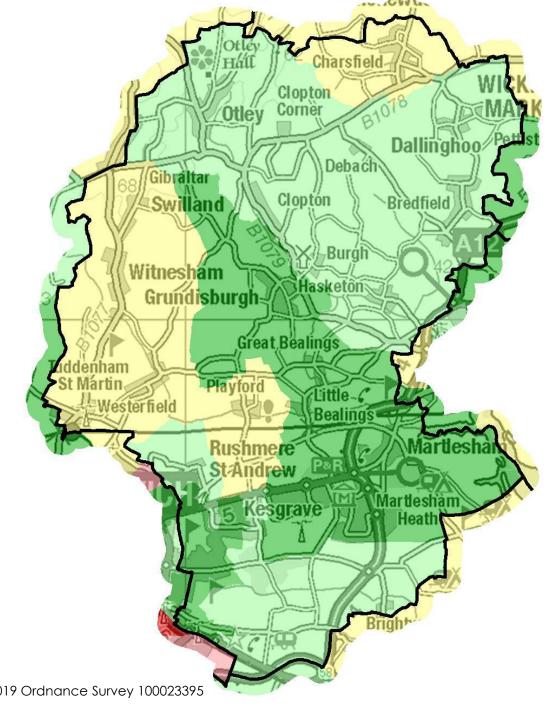
6.2% Suffolk average 10.4%

Deprivation Overall

IMD quintile	Population	% of population
1	0	0%
2	0	0%
3	2,420	7%
4	6,440	18%
5	27,170	75%

1 = most deprived 20% of areas in England

5 = least deprived 20% of areas in England



Deprivation Children

Children aged 0-15 income deprived

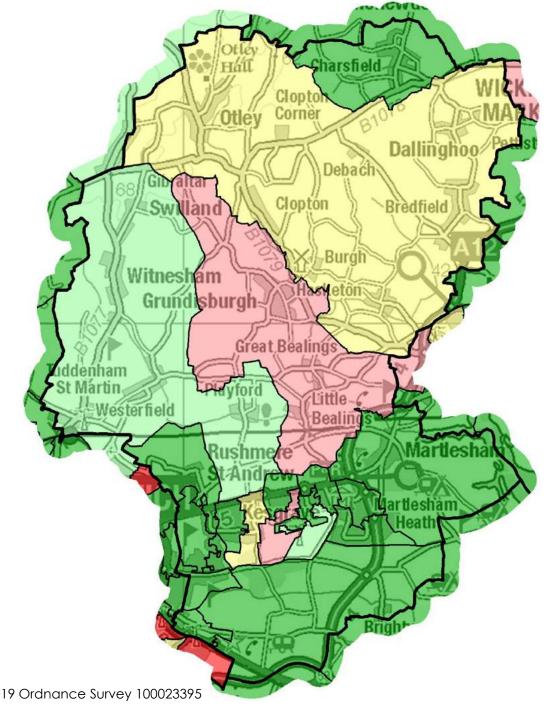
3 to <20

20 to <30

30 to <40

40 to <80

80 to 267



Source: DCLG Index of Multiple Deprivation 2019. Map © Crown copyright and database rights 2019 Ordnance Survey 100023395

Deprivation Older people

People aged 60+ income deprived

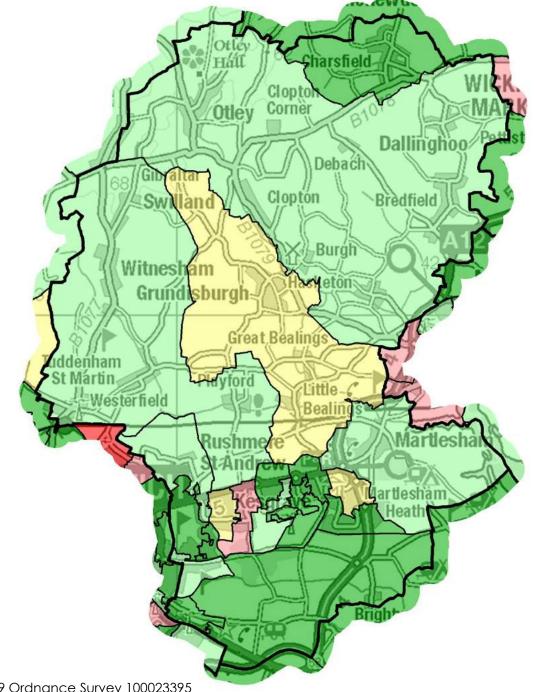
9 to <35

35 to <50

50 to <65

65 to <90

90 to 175



Source: DCLG Index of Multiple Deprivation 2019. Map © Crown copyright and database rights 2019 Ordnance Survey 100023395

Health and social care Life expectancy

Fynn Valley
Grundisburgh
Kesgrave East
Kesgrave West
Martlesham
Nacton & Purdis Farm
Tower
Wickham Market
Woodbridge
Suffolk Coastal
Waveney
Suffolk

Life expectancy at birth for females
84.1
87.9
83
85.1
84.9
84.7
87.6
85.1
86.4
84.8
82.9
84.1



3.8 years

the gap in life
expectancy for males
between Kesgrave
West and Nacton &
Purdis Farm Wards



4.9 years

the gap in life
expectancy for
females between
Grundisburgh and
Kesgrave East Wards

Highest and lowest life expectancy in East Suffolk

Deben Ward (Woodbridge CP)

Kirton Ward (Felixstowe CP)

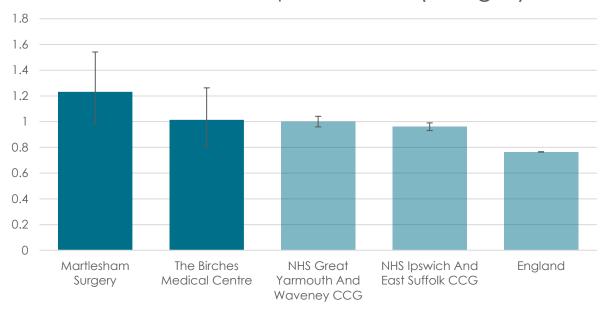
Kirkley Ward (Lowestoft)

73.5

78.3

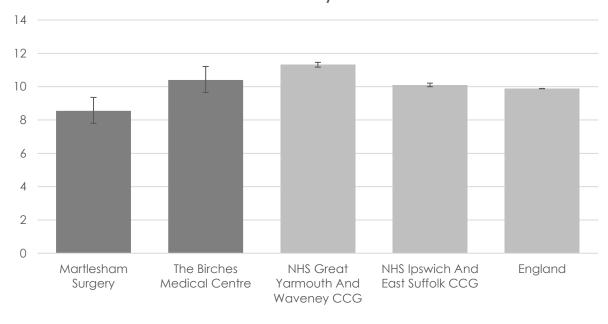
Health and social care Mental health

Dementia: QOF prevalence (all ages)



Prevalence of dementia is higher than the national average among patients at both GP surgeries in the Kesgrave, Martlesham and villages Community Partnership area

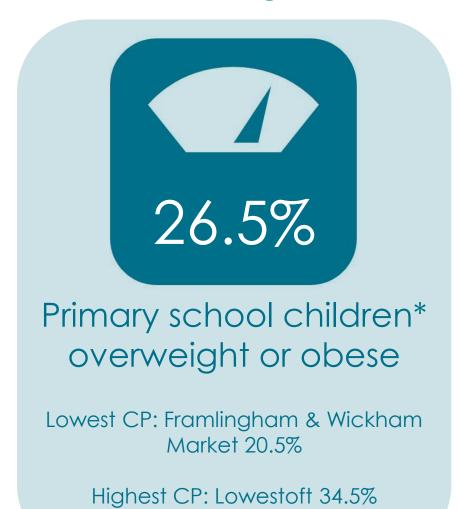
Depression: Recorded prevalence (aged 18+)



Prevalence of depression is higher than the national average among patients at The Birches Medical Centre

Error bars show Upper and Lower confidence limits. These are 95% confidence limits, meaning that there is a 95% probability that the true value lies within the two confidence limits.

Health and social care Childhood weight



The map shows the percentage Charsfield of children Clopton measured as Corne overweight or Dallinghoo/ very overweight Debach according to the Gibraltar National Child Swilland Clopton Bredfield Measurement Programme Burgh Witnesham (NCMP) at Hasketon Grundisburgh: District Ward level Great Bealings Playford Westerfield Rushmere St Andrew % overweight or obese Martleshan Kesgrave 11% to 17% 17% to <21% 21% to <24% 24% to <30% 30% to <41%

Health and social care Physical activity



34.2%

of adults complete 2+ hours of exercise per week

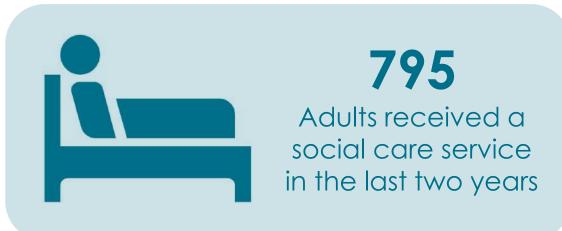
Lowest CP: Lowestoft 29.3% Highest CP: Framlingham & Wickham Market 34.4% UK average: 31.0%

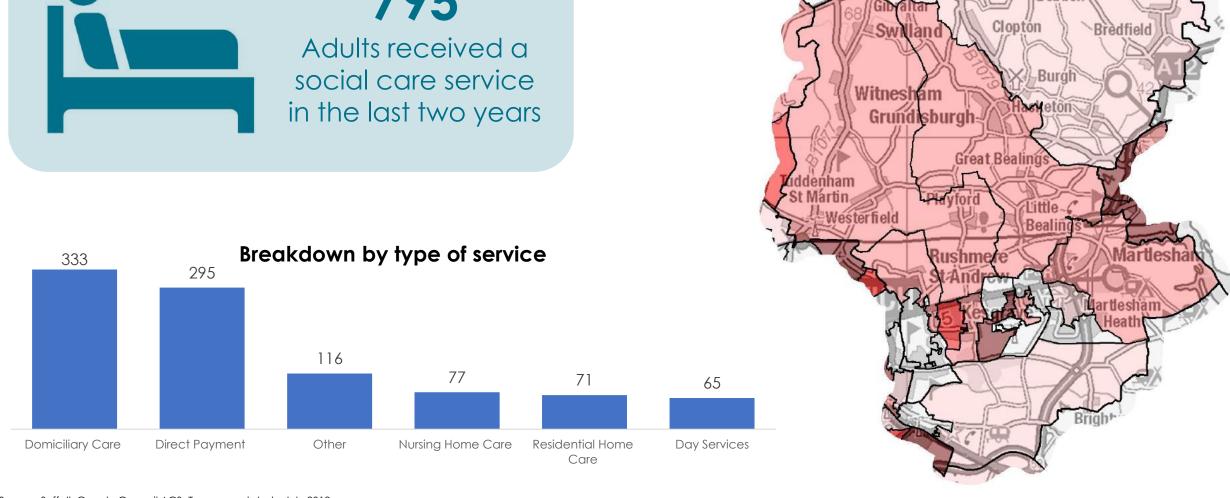


42.1% of adults do not exercise

Lowest CP: Kesgrave, Martlesham & villages 42.1%
Highest CP: Lowestoft 49.7%
UK average: 46.2%

Health and social care Adult care





Adults receiving at

<30

least one ACS package

30 to <50 50 to <70

70 to <90 90 to <187 Charsfield

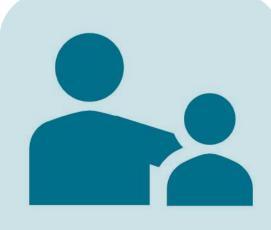
Dallinghoo?

Otley

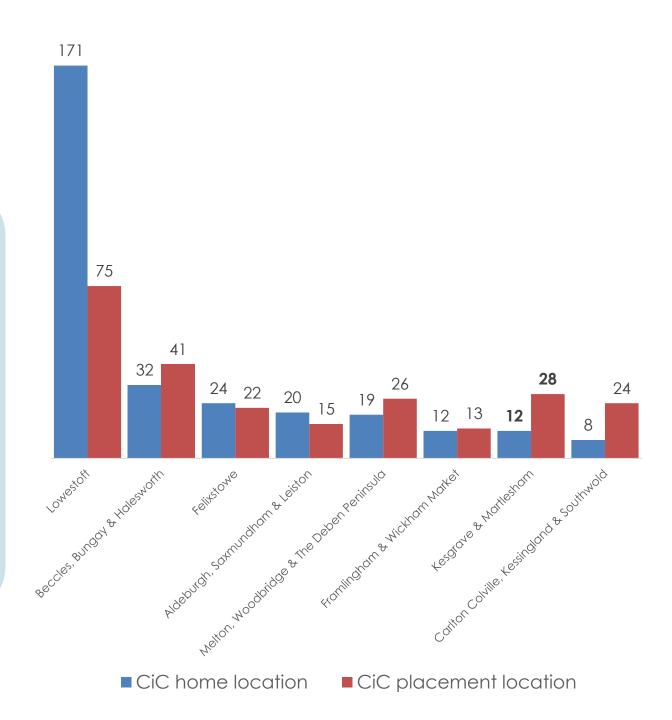
Health and social care Children's care



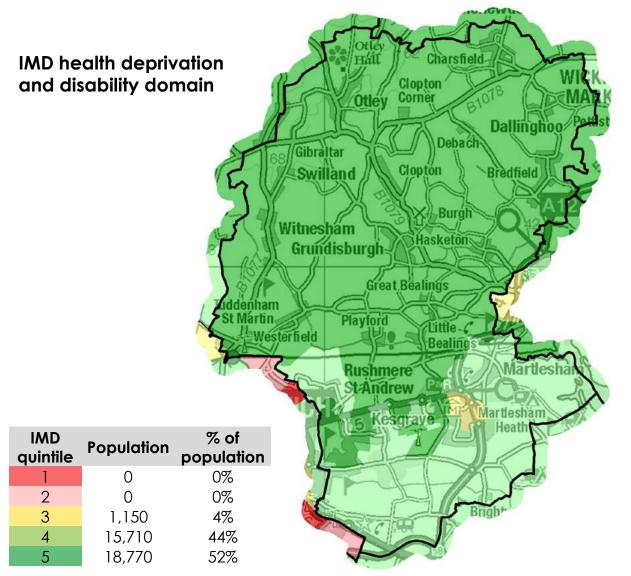
Children in Care whose home is in the CP

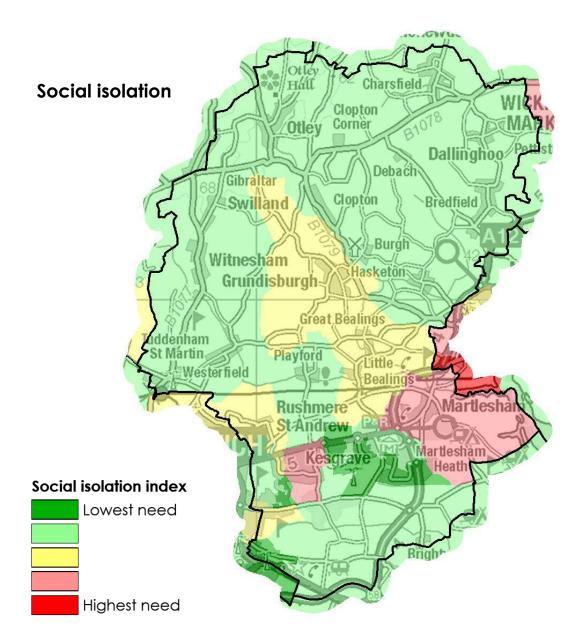


28
Children in Care placements in the CP



Health and social care Disability and social isolation

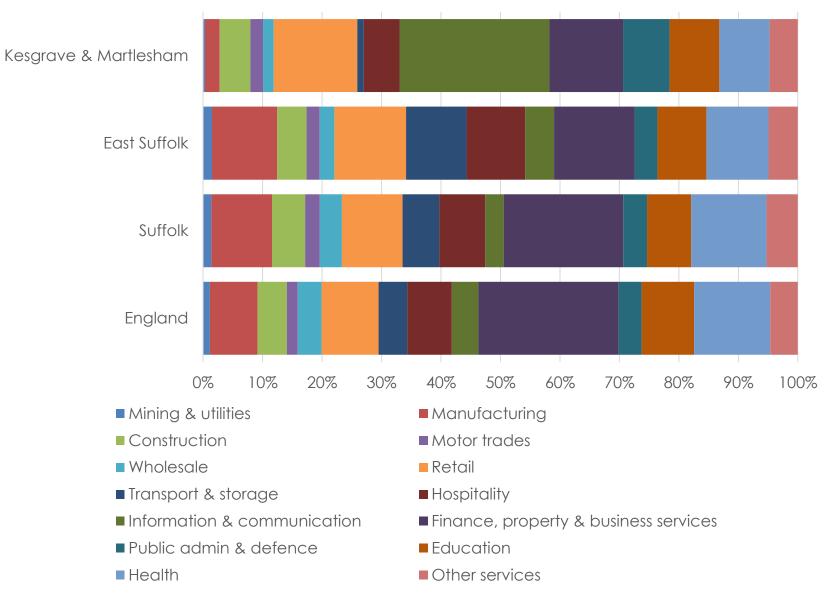




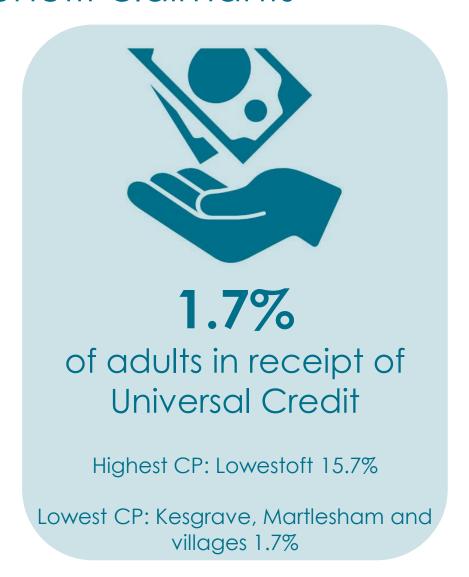
Employment and education Employment

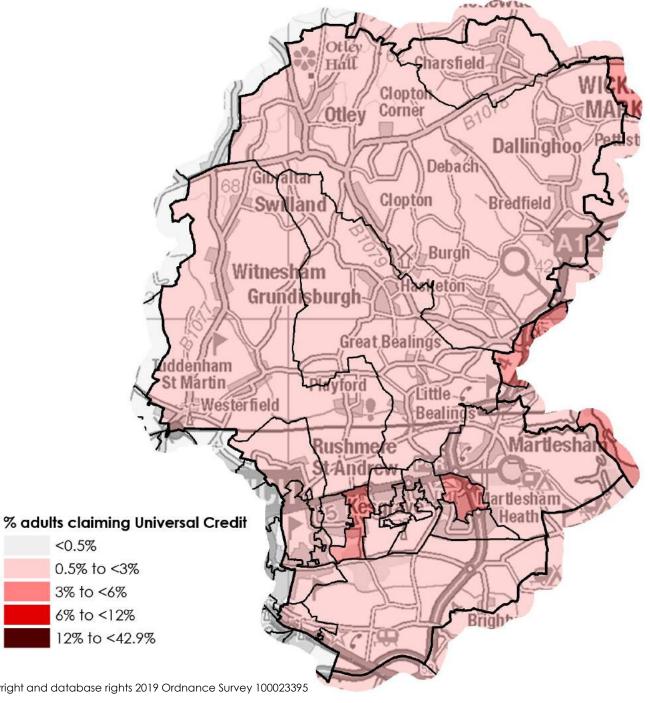


jobs in Kesgrave, Martlesham and villages CP, compared to 1 in 33 across Suffolk and 1 in 25 in England



Employment and education Benefit claimants





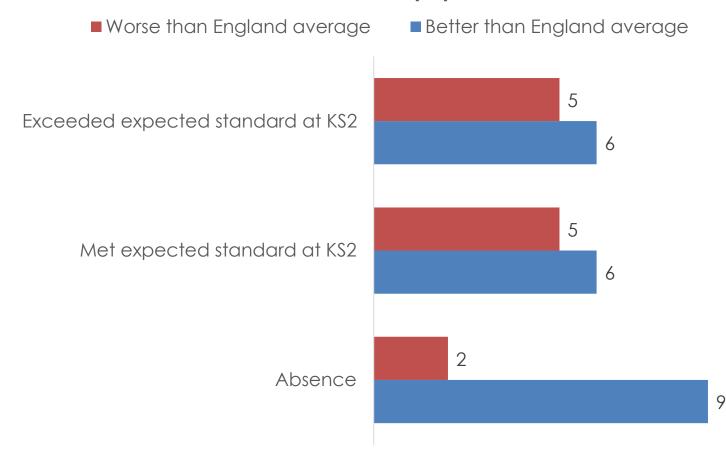
Employment and education Education – Key Stage 2

Ofsted breakdown

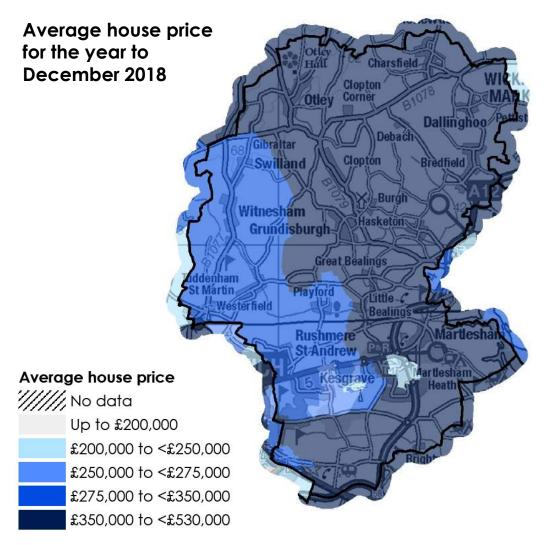


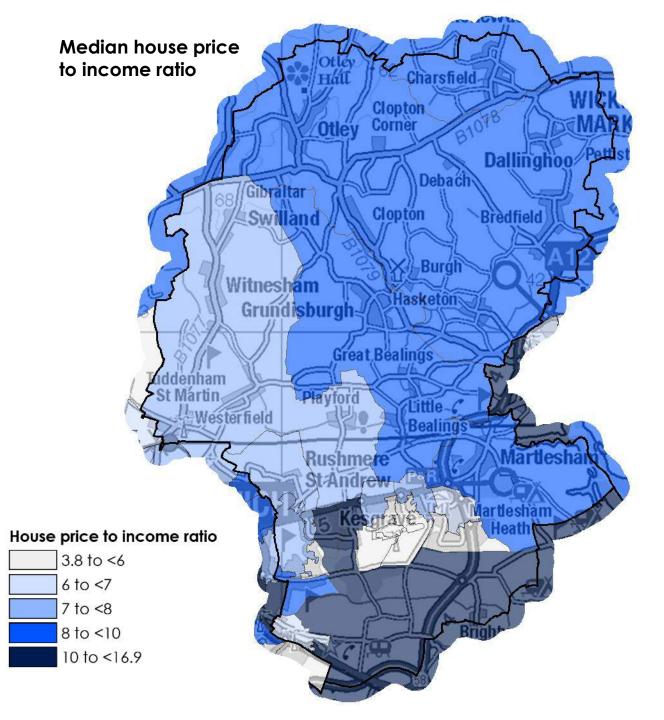


Number of Kesgrave and Martlesham schools where the % of KS2 pupils...



Housing Prices and affordability





Housing Gateway to Homechoice and Homelessness



Applications

There are currently 3,991 applications on the Housing Register broken down below by banding. The figures for the Kesgrave area show the applicants who claim a local connection to the Kesgrave and Martlesham area, which represents 4% of the register

А	В	С	D	E	F	total
10	12	18	8	103	0	151 Kesgrave area
167	376	801	292	2345	10	3991 total register

Lets

There were 981 properties let through the register 1st April 18 – 31st March 2019.

2 of these properties were in the Kesgrave and Martlesham area, which represents 0.2% of the lets



Homelessness

1,852 people presented to the council for initial advice between 1st April 2018 – 31st March 2019. (72 people have presented from neighbouring Authorities). **37** of these people were from the Kesgrave and Martlesham area, which represents **2% of the total presentations**

Housing Living environment



2,580

houses in poor condition; 18.8% of all houses

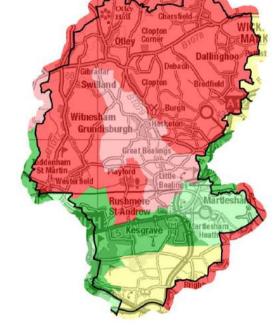
> Lowest CP: Felixstowe 18.3% Highest CP: Framlingham & Wickham Market 44.0%



190

hard to heat homes; 1.4% of all houses

Lowest CP: Kesgrave & Martlesham 1.4% Highest CP: Lowestoft 3.7% Housing in poor condition (IMD indicator)



Hard to heat homes (IMD indicator)

Hard to heat homes

0.4% to <1.5%

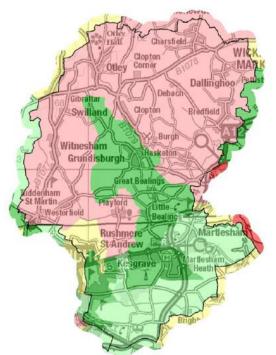
1.5% to < 2.0%

2.0% to <3.0% 3.0% to <4.0% 4.0% to <10.1%

Housing in poor condition 0.68% to <1.70%

1.70% to <2.10% 2.10% to <2.90% 2.90% to <4.20% 4.20% to <7.89%





Environment

Air quality and attitudes towards climate change



35.0% would make compromises to help the environment (UK 34.8%)



10.3% do not buy something if it has too much packaging (UK 10.6%)



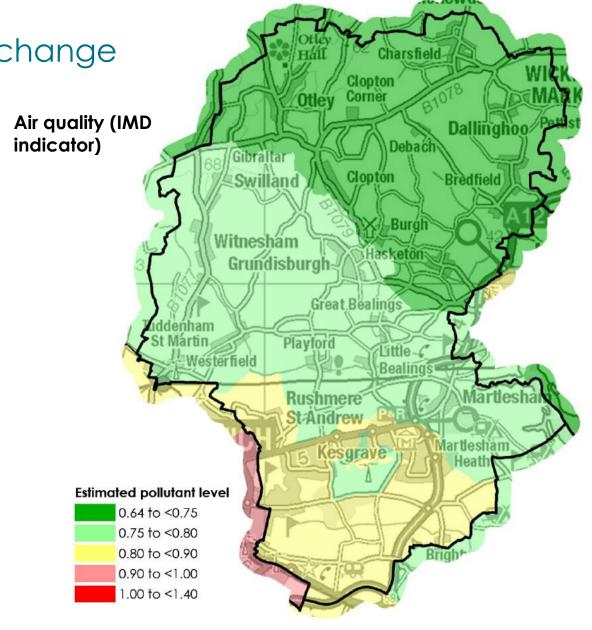
79.6% recycle items rather than throwing away (UK 73.8%)



65.3% make effort to cut down on water usage (UK 60.7%)



47.7% have a reasonable knowledge of climate change (UK 45.6%)



Community/services Transport



84.9%

of homes are within

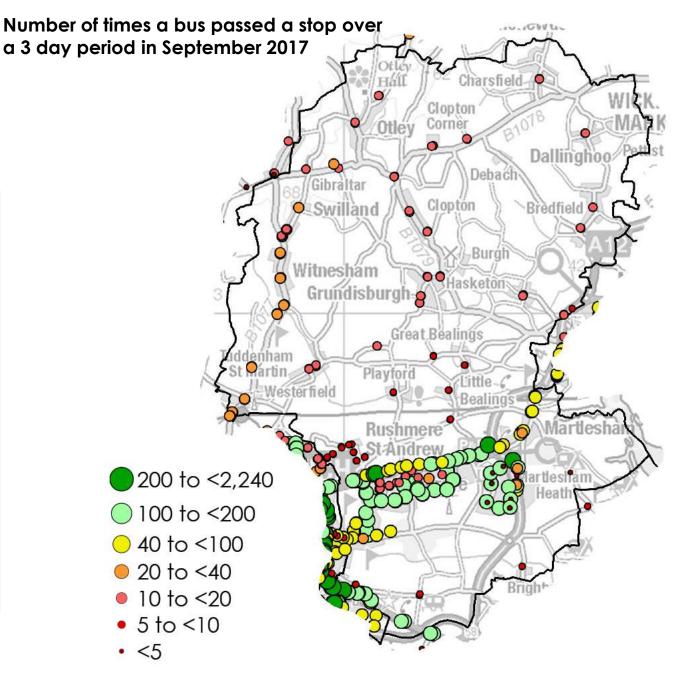
1/4 of a mile of a
frequent* bus
service, the highest
of any CP

Lowest CP: Framlingham & Wickham Market 38.3% Highest CP: Kesgrave, Martlesham & villages 84.9%



of homes are more than 2 miles from a frequent* bus service, the lowest of any CP

Lowest CP: Kesgrave,
Martlesham & villages 0.0%
Next highest CP:
Framlingham & Wickham
Market: 20.8%



Population by Parish

Parish name	Population
Kesgrave	14,830
Rushmere St. Andrew	6,330
Martlesham	5,710
Purdis Farm	2,150
Grundisburgh + Culpho	1,640
Witnesham	830
Otley	710
Little Bealings	470
Westerfield	460
Hasketon	440
Clopton	370
Charsfield	360
Tuddenham St. Martin	350
Bredfield	330
Great Bealings	280
Playford	260
Burgh	190
Dallinghoo	190
Foxhall + Brightwell	190
Swilland	160
Debach + Boulge	120

Cost of Living Financial Inclusion Officer referrals

14 referrals for our Community Partnership area

- 7 closed, 7 currently open as of 25/4/23
- 1x change of circumstance
- 2x referred by Citizens Advice Bureau
- 1x already working with CAB
- 2x did not engage
- 5x given information and advice as required.

CP Area	Number of referrals	
Lowestoft	178	
Carlton Colville, Kessingland	34	
Beccles, Bungay and Halesworth	54	
Framlingham and villages	13	
Leiston, Aldeburgh and Saxmundham	33	
Woodbridge and Deben Peninsula	24	
Felixstowe and villages	46	

Index of Multiple Deprivation Summary

IMD provide a set of measures of deprivation for LSOAs across England, based on seven different domains;

- 1. Income deprivation (22.5%)
- 2. Employment deprivation (22.5%)
- 3. Education, Skills and Training deprivation (13.5%)
- 4. Health deprivation and Disability (13.5%)
- 5. Crime (9.3%)
- 6. Barriers to Housing and Services (9.3%)
- 7. Living Environment deprivation (9.3%)

The English Index of Multiple Deprivation (IMD) 2015

The official measure of relative deprivation for small area:

The IMD ranks each small area in England

1 st most deprived area

32.844 small areas (called Lower-layer Super Output Areas) in England with an average of 1,500 residents each







identifying the most deprived small areas

exploring the domains (or types) of deprivation

comparing larger areas e.g. local authorities

looking at changes in relative deprivation between versions (i.e. changes in ranks)

quantifying how deprived a small area is

identifying deprived people

saying how affluent a place is

comparing with small areas in other UK countries

measuring real change in deprivation over time

Index of Multiple Deprivation Summary

			IMD Decile
Code	Location	Ward	(10 = least deprived)
010C	Old Martlesham	Martlesham	9
010D	Martlesham Heath North	Martlesham	9
010E	Martlesham Heath South	Martlesham	10
011B	Foxhall and Brightwell	Martlesham	8
011A	Purdis Farm	Martlesham	9
011E	Foxhall Road South - RSA	Rushmere St Andrew	10
011C	RSA Golf Course to Foxhall Road	Rushmere St Andrew	10
011D	RSA Tower East	Rushmere St Andrew	10
009D	Kesgrave Heath Primary and Bell Lane	Kesgrave	7
009C	Kesgrave West including Penzance Road	Kesgrave	10
009E	RSA Village	Rushmere St Andrew	7
009B	Kesgrave including High School	Kesgrave	10
009A	Kesgrave Central including Cedarwood	Kesgrave	10
010H	Kesgrave Central South	Kesgrave	10
010A	Kesgrave Central Alice Grange and Farmhouse	Kesgrave	9
010G	Kesgrave South East	Kesgrave	9
0101	Kesgrave East including Gorseland Primary	Kesgrave	10
006C	Witnesham, Tuddenham and Westerfield	Carlford and Fynn Valley	6
006A	Bealings x2 and Grundisburgh	Carlford and Fynn Valley	9
006B	Otley, Clopton, Debach, Boulge, Hasketon, etc	Carlford and Fynn Valley	7

The English Index of Multiple **Deprivation (IMD) 2015** The IMD ranks each small area in England 1 st 32,844th most least deprived area deprived area 7 domains of deprivation included in the Index: Employment Education Health environment housing & **HOW CAN IT BE USED?** comparing small areas across England quantifying how deprived a small area is identifying the most deprived small areas identifying deprived people exploring the domains (or types) of saying how affluent a place is comparing with small areas in other comparing larger areas e.g. local authorities **UK** countries looking at changes in relative deprivation measuring real change in deprivation between versions (i.e. changes in ranks)

Income, employment, education/skills, health/disability, crime, barriers to services, living environment

Anti Social Behaviour per Local Super Output Area March 2022 – Feb 2023

LSOA's provide very local data and insight, allowing us to draw attention to specific areas or groups of people. Each LSOA can be found here.

		ASB per yr
010C	Martlesham Village	42
010D	Martlesham Heath North	7
010E	Martlesham Heath South	5
011B	Foxhall and Brightwell	27
011A	Purdis Farm	8
011E	Foxhall Road South - RSA	4
011C	RSA Golf Course to Foxhall Road	26
011D	RSA Tower East	3
009D	Kesgrave Heath Primary and Bell Lane	15
009C	Kesgrave West including Penzance Road	5
009E	RSA Village	6
009B	Kesgrave including High School	6
009A	Kesgrave Central including Cedarwood	23
010H	Kesgrave Central South	11
010A	Kesgrave Central Alice Grange and Farmhouse	5
010G	Kesgrave South East	7
0101	Kesgrave East including Gorseland Primary	6
006C	Witnesham, Tuddenham and Westerfield	7
006A	Bealings x2 and Grundisburgh	8
006B	Otley, Clopton, Debach, Boulge, Hasketon, etc	6
	Average	11

Road Safety Data via Suffolk Road Safe

199 accidents in East Suffolk – minor, severe and fatal

Breakdown of vehicles involved		
Cars	70%	
Motorbikes	10%	
Cyclists	8%	
Pedestrians	7%	
LGVs	3%	
HGV	2%	

24% of all casualties were aged between 15 and 24 years old. However, this number has been declining for the last 10 years.

The number of casualties aged 65 and over has remained constant during the same time period.

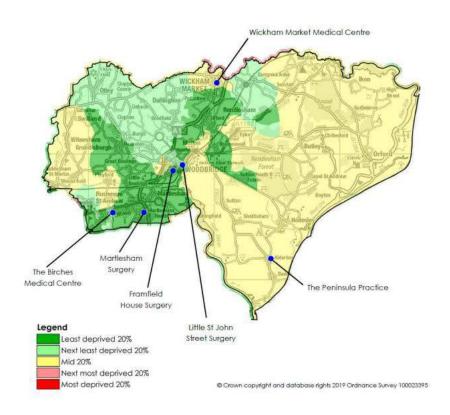
Approximately double the number of accidents occur during the summer months compared to winter.

Regarding motorcycle accidents, 31% of casualties are aged between 15 and 19.

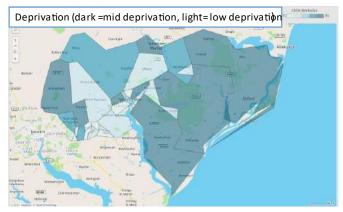
Integrated Healthcare Team – Woodbridge area

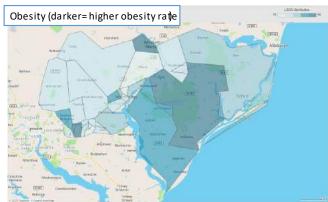
Issues most likely to lead to an A&E visit amongst our area – substance misuse/alcohol and being housebound. Linked conditions – x% of patients have both of the following conditions;

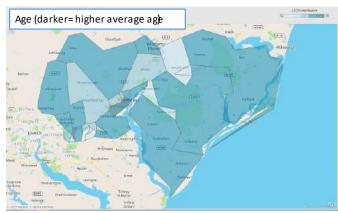
- Dementia and hypertension 94%
- Serious mental illness and depression 58%
- Anxiety and depression 59%
- Diabetes and hypertension 57%
- CPD and hypertension 56%

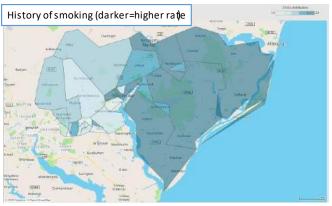


Mapping also allows us to look at wider determinants of health that are associated with poorer outcomes, and what that looks like across the INT

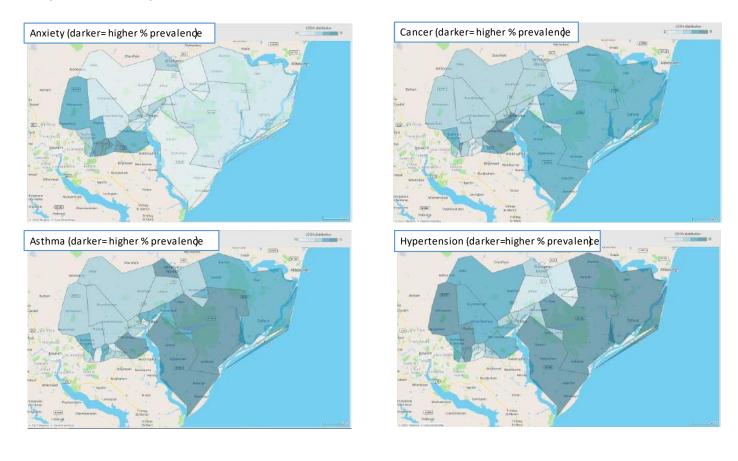








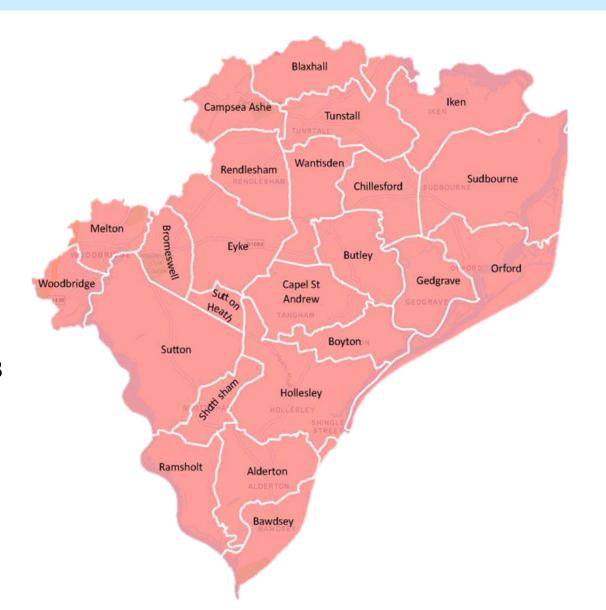
Additionally we can look at prevalence of some of the conditions we looked at earlier across the INT



Youth Voice

Survey Respondents

- **645 responses**, made up of young people in and around the Woodbridge area.
- Most responses came from Farlingaye High School
- Respondents were aged between Year 7 and Year 13

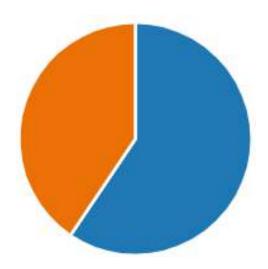


Activities

Is there enough to do locally?

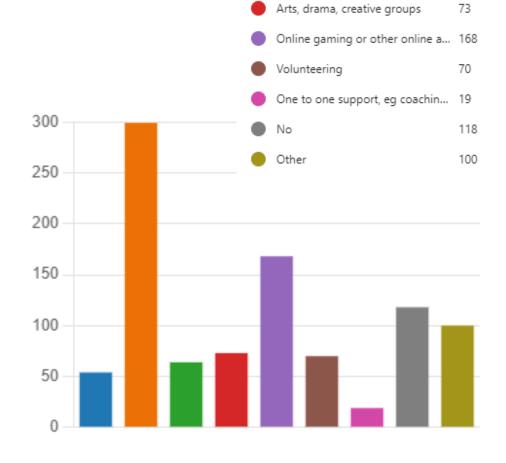
$$Yes = 59\%$$

$$No = 41\%$$



Activities YP currently do

- 1. Sports activities (299)
- 2. Online activities (168)
- 3. "None" (118)
- 4. Other (100):
- Work
- Fitness related
- Spend time with friends
- "I do nothing"



Youth Group or Club

Scouts, Guides, Cadets

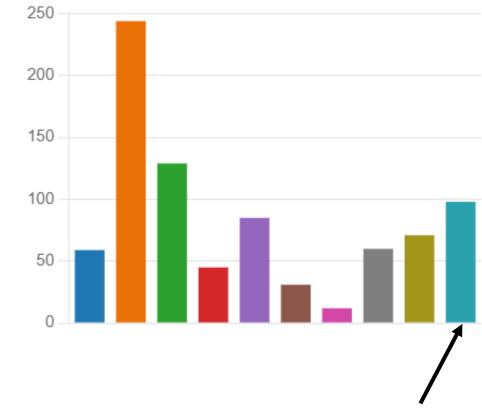
Sports eg. dance, badminton, ru... 299

54

Activities

Activities young people would be interested in

- 1. Sports activities (244)
- 2. Arts, drama, creative groups (129)
- 3. Other (98)
- 4. Volunteering (85)
- 5. Digital technology activities (71)
- 6. Outdoor venues (60)



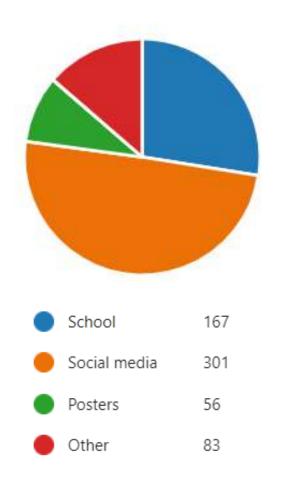
"Other" suggestions included:

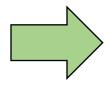
gym / fencing / trampolining / boxing, music related, art / painting /graphic design, a space inside with no adults

Activities

Best way to find out about activities

Which social media platforms?





Instagram (338)

Snapchat (252)

Facebook (98)

Twitter (54)

What's Needed?

Barriers to taking part in activities

34% said they're not interested in what's available 20% said they're at the wrong time of day 16% said they're too expensive 14% don't have transport to the activities



15% said 'other', which included:

- Not knowing what is available
- "I can talk to my friends at home"
- Busy with schoolwork / not enough time
- Health / mental health
- Family issues

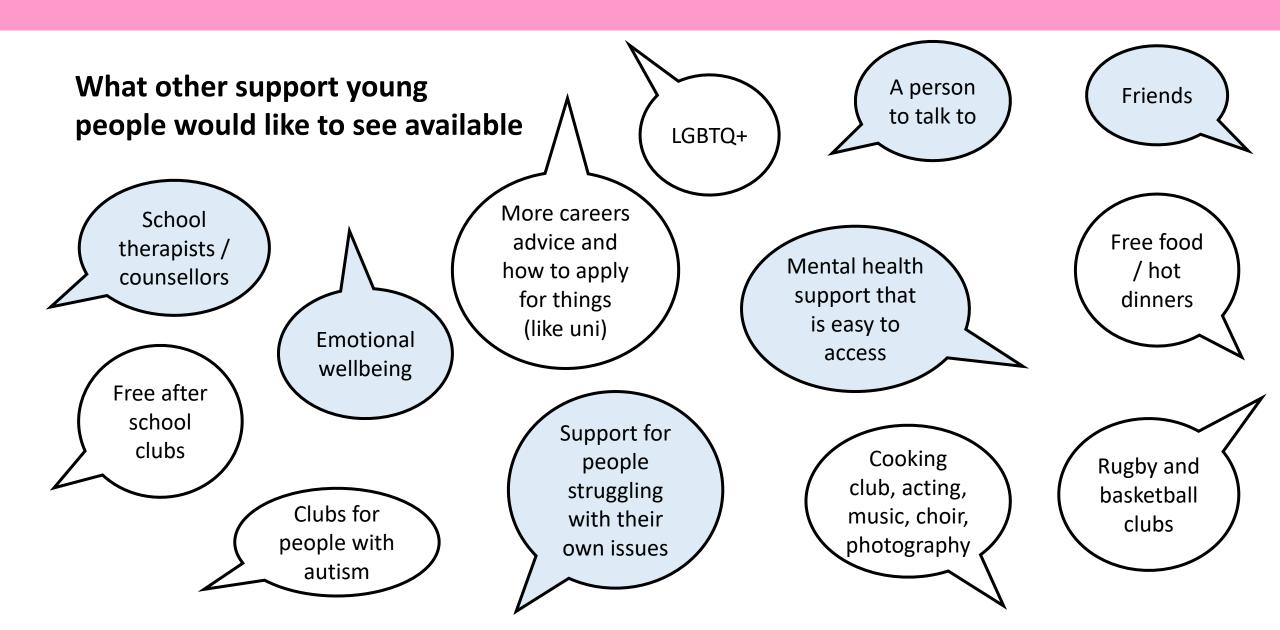
When's the best time for activities?

Weekends (324) Evenings (303) After school (297)

Where would you like activities?

Local activities I can walk or bike to (336) Doesn't matter, I can get a lift (293) Something in a bigger town with a bus (91)

What's Needed?



Key Takeaways and Recommendations

Key takeaway points

Prominent issues:

Young people are struggling severely with mental health and wellbeing so further support around this is essential. Many young people said they felt the activities they were already participating in supported them to feel better, therefore, any further activities or provisions will be vital in supporting young people.

New activities:

Young people have identified that there are gaps in provision around the following areas:

- Arts and creative groups
- LGBTQ+ support
- Counselling / mental health support
- Digital technology related activities

Promoting activities:

Young people seemingly are not always aware of the activities and provisions available for them to join, so further work needs to be done on promoting existing activities through social media, schools, parents and posters in the local community.

Any new activities/provisions would also benefit from being

promoted in a similar way.

Where, When, Cost:

It is important that, where possible, activities are subsidised so that they are free for young people.

Although many young people are currently able to get a lift to activities, to ensure longevity, local activities are preferable so that young people can independently attend activities.

It's important that activities are available after school, in the evening and weekends.