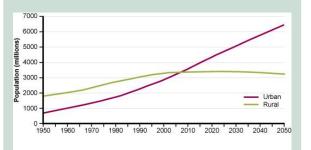
#### Urbanisation

The number of people living in urban areas has increased over time. In 2006 the number of people living in urban areas overtook the number of people living in rural areas. Now more people in the world live in urban areas than rural areas and this is predicted to continue.



## Urbanisation

Push Factors	Pull Factors
Risk of flooding	Lots of schools and universities
Jobs based on farming	
Crop Failure	Large number of doctors and hospitals
Lack of services e.g. education, healthcare.	More leisure facilities
	Higher paying jobs

# The Burgess Model

Geographers have put together models of land use to show how a 'typical' city is laid out.

One of the most famous of these is the Burgess model.

This model is based on the idea that land values are highest in the centre of a town or city. This leads to high-rise, highdensity buildings being found near the Central Business District (CBD), with low-density, sparse developments on the edge of the town or city.

Year 7 🧉	
Challenges and Opportunitie	25
in our local area.	

Counter-Urbanisation		
Push Factors	Pull Factors	
Congestion in cities	Perceived better quality of life.	
House prices too expensive	More affordable housing	
High crime rates	Less pollution and more open space	
High levels of pollution	Improved internet connections	

#### Impacts of Counter-Urbanis

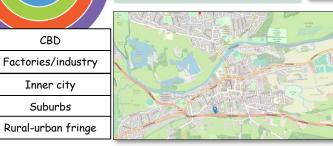
Challenges	Opportunities
Local shops/services start to decline More traffic congestion Increase in crime rates	Local businesses e.g. pubs thrive
	Local schools thrive Some supermarkets and chain store locate in rural areas

arce: ONS Census 2011

### Transport

CBD

One impact of counterurbanisation is increased levels of traffic congestion. This is because people choose to live in Otley (due to its pull factors) and commute into Leeds for work. As a result of this car ownership in Otley is high.



rea.	Kurui
n	Urbanisat
Pull Factors	
ed better quality of life.	Counter- urbanisati
fordable housing	Brownfield
lution and more open space	Site
ed internet connections	Greenfield Site
sation	
Opportunities	Amenity
sinesses e.g. pubs thrive	Stakehold
nools thrive	
permarkets and chain stores rural areas	Open Questions
Car/Van ownership per household	Closed
No cars or vans	Questions
4 or more cars or vans	Ot
a an orvens	Relief Roo
2 cars or vans	Housing

## Housing

Otley has a growing population and as a result the size of Otley has grown over time with many greenfield sites being built on and brownfield sites developed to provide more housing.

	Key Terms		
	Urban	Towns and cities, generally with a high population and lots of buildings.	
	Rural	Located outside your towns and cities with a low population and small settlements	
	Urbanisation	An increase in the number of people living in towns and cities.	
	Counter- urbanisation	The movement of people from urban areas to rural areas	
	Brownfield Site	An area of land which has previously been built on, usually for industrial use.	
	Greenfield Site	An area of land, usually in the countryside, which has never been built on.	
	Amenity	A desirable or useful feature of a place e.g. shops, cafes, doctors.	
	Stakeholders	A person with an interest or concern in something, especially a business or development	
	Open Questions	Questions that allow someone to give a free-form answer	
	Closed Questions	Questions that can be answered with "Yes" or "No," or they have a limited set of possible answers	
	Otley E	East Mixed Use Development	
	Relief Road	A 1.32km relief road running between the A659 and the A660	
	Housing	Approx. 550 new houses comprising a mix of unit sizes and types. Older person housing/ Independent living accommodation	
	School	A new two form entry primary school will be constructed.	
:	Employment Land	Provision for 5 hectares of employment land	
	Green Infrastruct ure	A combination of parks, open spaces, trees, links to existing sports pitches, woodland walks, wildlife corridors, sustainable drainage systems.	