

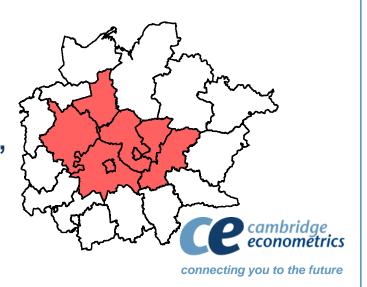
Demographic Trends in the Cambridge Sub-region

Presentation to the 2030 Vision Social Cohesion Workshop

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Outline of the presentation

- 'Big picture' from government projections
 - New 2010-based population projections
- Pressures arising from growth
 - Spatial
 - Drivers of change
 - Changing age profile
- Greater Cambridge area:
 - Cambridge, East Cambridgeshire,
 Fenland, Forest Heath,
 Huntingdonshire,
 South Cambridgeshire,
 St Edmundsbury



Demographic projections: the big picture

	1991-2010		2011-31	
	000s	%	000s	%
Population (2010-based)	124	19	142	18
Population (2008-based)			146	19
Households (2008-based)	63.3	25	87.7	27

UK context

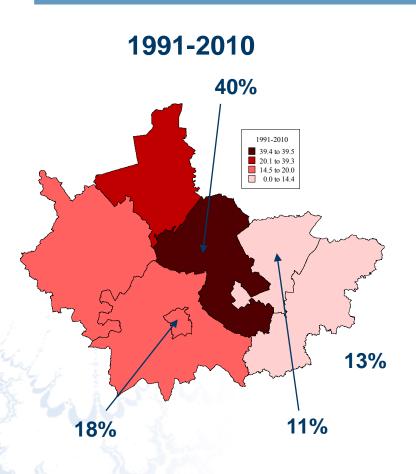
Population: +15%; households: +21%

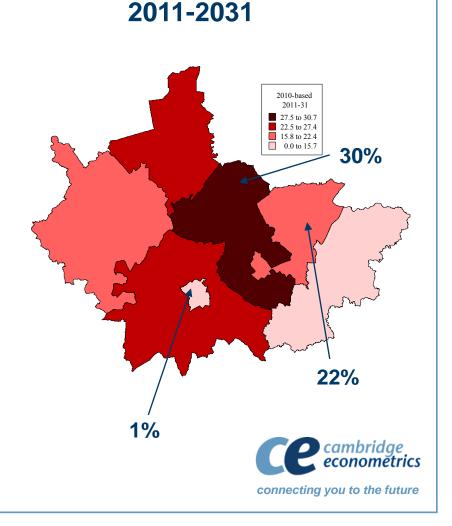
Northstowe:

Up to 10,000 homes (all phases, 2014-36)

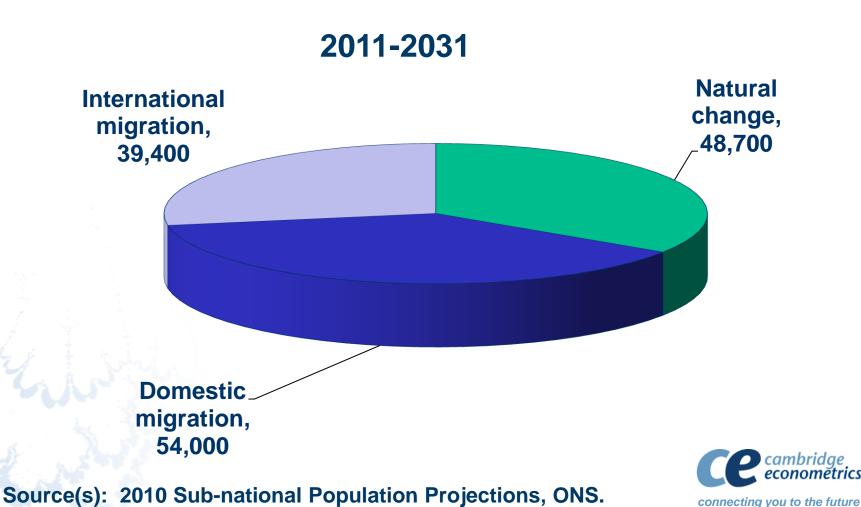


Projections show some differences to past pattern of population growth





International migration is an important factor in the projections

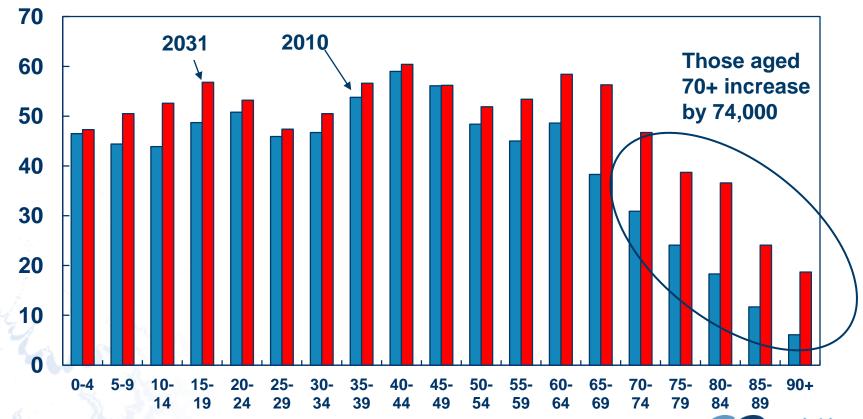


Population dynamics

- Scale of natural population change drops back over time
- Level of net inmigration increases in medium term (rate is around 0.5%)
 - International migration falls 20% by 2017, but remains around 2,000 pa
 - Assumptions about UK international migration?
 - Highest level in Fenland 700pa
 - Cambridge experiences balanced migration in long-term (and net internal outmigration for next decade)
- Highest rates of domestic inmigration: East
 Cambs (esp to end of this decade) and
 St Edmundsbury

Projected Population in Greater Cambridge sub-region





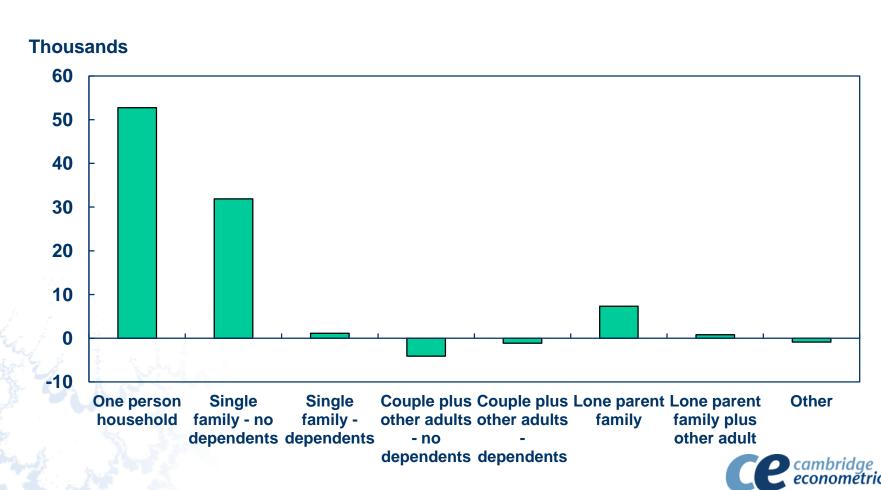


Aging of the population

- 'Small' increase in number of (current) working age
 - +8%, while population increases by 18%
- Number aged 70+ increases by 73,000 (80%)
 - Largest % increase in Huntingdonshire (100%), South Cambs and East Cambs (90%)
 - Relatively small increase in Cambridge (35%)
 - But in the context of a flat population



Change in the type of households, 2011-31



connecting you to the future

Source(s): 2008-based Households projections, ONS.

In summary,

	1991-2010		2011-31	
	000s	%	000s	%
Population (2010-based)	124	19	142	18
Population (2008-based)			146	19
Households (2008-based)	63.3	25	87.7	27

- Rate of growth similar to the last 20 years
 - Though not replicating previous spatial pattern
- International migration important factor
- Elderly population doubles in some areas
- Large increase in 1-person households econometrics

connecting you to the future

No increase in families with dependent children