

Kerslake Review (Sept 2014)

Demographic insight and strategic assessment of
challenges facing the city

Compiled by Strategic Research - Input from wider intelligence community

Presented by Steve Rose and Richard Browne



A grayscale map of the Birmingham region in the UK, showing a dense network of roads and numerous place names. The map includes major roads like the M6 and M5, and various towns and villages. A large, dark blue text overlay is centered on the map.

Birmingham Basics

Governance

10 Districts

co-terminus with
the 10

Parliamentary
Constituencies

40 Wards

120 councillors in
40 wards



Population



Current population estimated to be **1,092,330** (2013 Mid-Year Estimates)



This is around **12%** higher than in 2001
This population growth is a faster rate than the England and Wales and West Midlands averages.



At the time of 2011 census there were **410,700** households in the city. A 5% increase on 2001



Birmingham has a higher average household size than England and Wales average



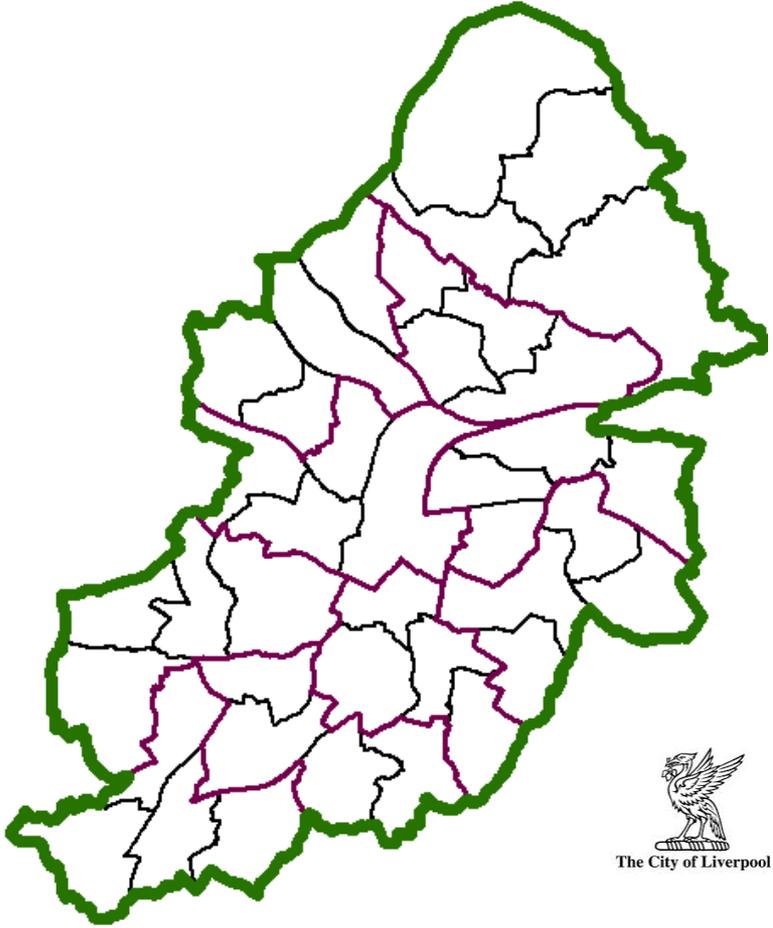
12.4% of Birmingham households are classed as overcrowded above the 8.7% average across England and Wales.

Birmingham's Size

Birmingham is the largest single tier authority and has largest population out of all the English Core Cities



Population: 1,092,330
(2013 Mid-Year Estimates)



Population of Core Cities

Birmingham	1,092,330
Leeds	761,481
Sheffield	560,085
Manchester	514,417
Liverpool	470,780
Bristol, City of	437,492
Nottingham	310,837
Newcastle upon Tyne	286,821

43%

Birmingham's population is 43% larger population than the next biggest sized Core City – Leeds



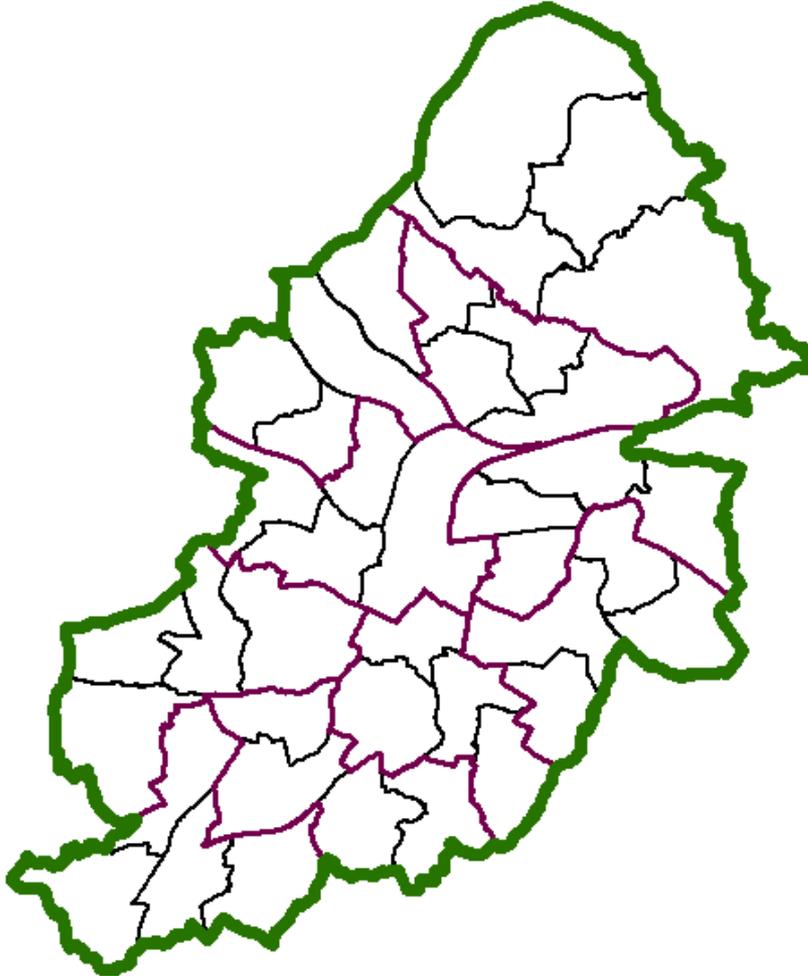
Birmingham's population is the size of the cities of Liverpool and Manchester combined

Birmingham's Size

Birmingham has a significantly large population and one that is growing



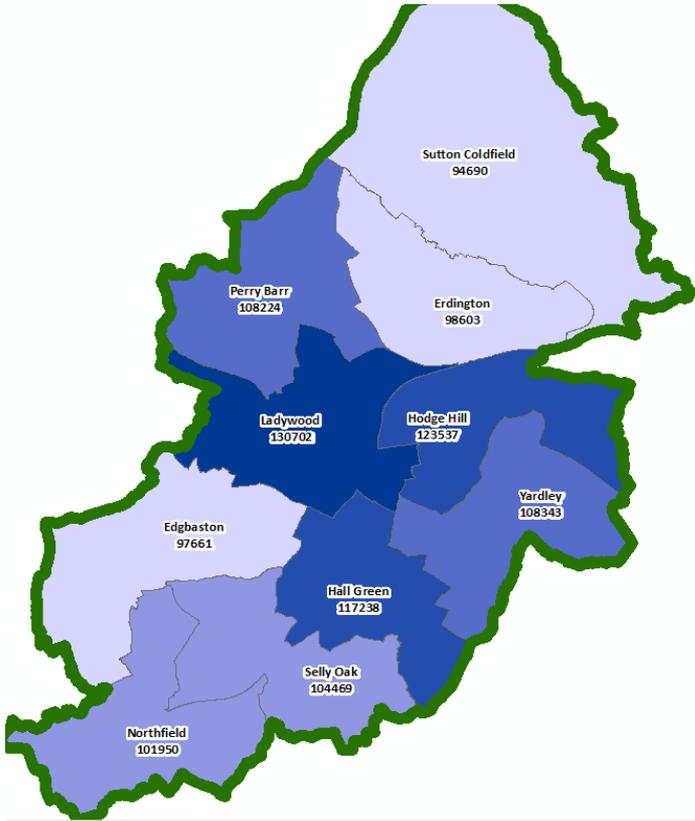
Population: 1,092,330 (2013 Mid-Year Estimates)



For comparison:

Suffolk County Council	735,898
Barnsley Met Council	231,221
Kirklees Council	422,458
Wakefield Council	325,837
Wigan Council	317,849
Hillingdon London Borough	273,936
Oldham Council	224,897

Districts



There are ten District Committees across the city and they have responsibilities for making decisions for the following local services:

- Sports and Leisure
- Community Libraries
- Neighbourhood Advice and Information Services
- Community Development and Play Services
- District Engineers
- School Crossing Patrols
- Local Car Parks
- Community Arts
- Local Housing Management
- Youth Services
- Adult Education
- Local Community Safety Teams

The areas these district cover are significant in themselves.

Ladywood is the 16th largest Parliamentary constituency in the country.

For comparison purposes, both Ladywood has a larger population than the cities of Cambridge (126,480) and Gloucester (124,562)

District Populations	
Edgbaston	97,661
Erdington	98,603
Hall Green	117,238
Hodge Hill	123,537
Ladywood	130,702
Northfield	101,950
Perry Barr	108,224
Selly Oak	104,469
Yardley	108,343
Sutton Coldfield	94,690

District figures based on mid-2012 population projections, ONS

Ward Size comparison

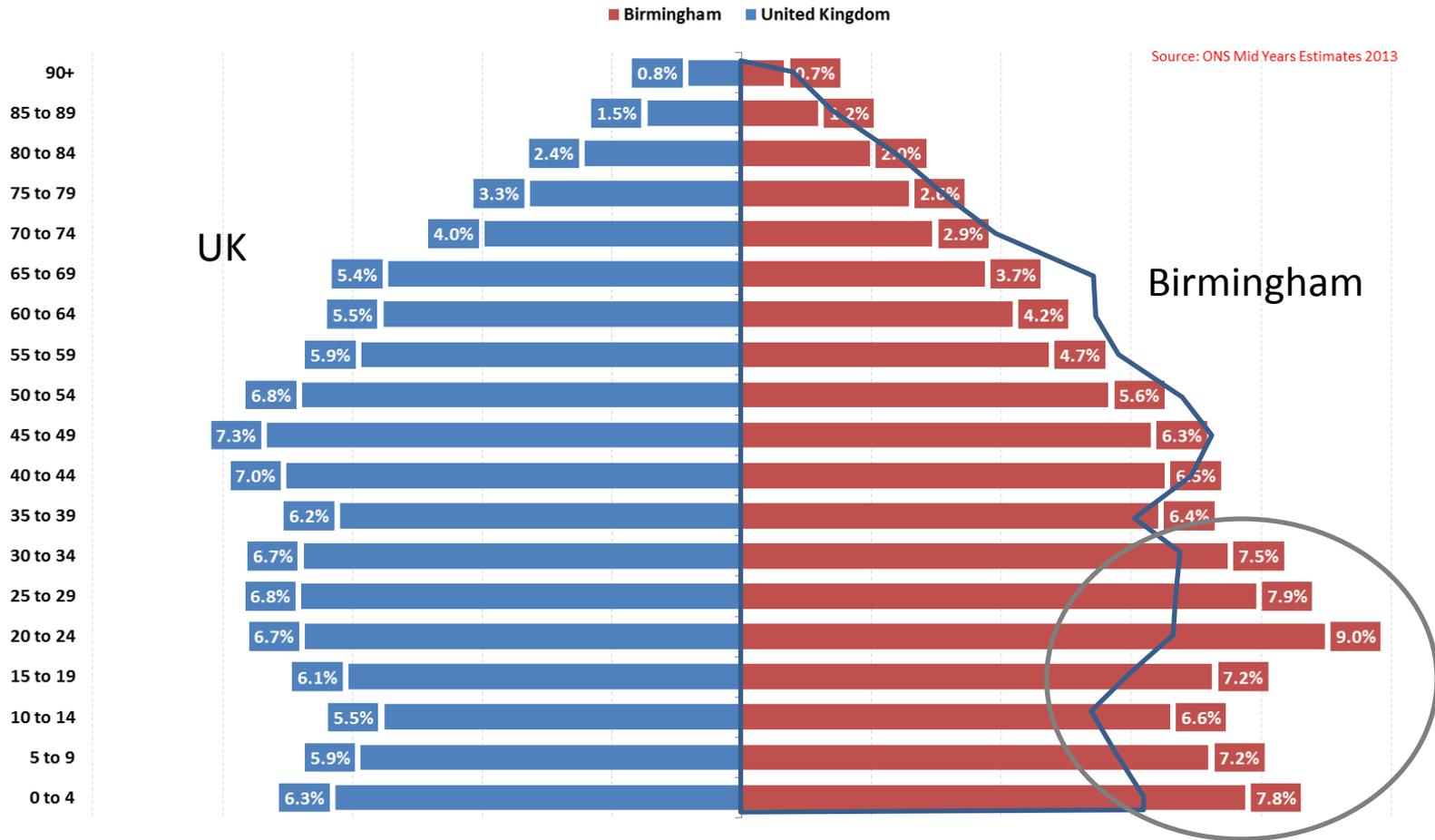
Ward Name	Local Authority	Population
Central	Sheffield	37,994
Nechells	Birmingham	35,549
Bordesley Green	Birmingham	34,567
City and Hunslet	Leeds	34,313
Washwood Heath	Birmingham	33,376
Sparkbrook	Birmingham	32,846
Springfield	Birmingham	32,191
Aston	Birmingham	32,151
Ladywood	Birmingham	31,920
Lozells and East Handsworth	Birmingham	31,742
South Yardley	Birmingham	31,262
Soho	Birmingham	31,082
Acocks Green	Birmingham	28,884
Hodge Hill	Birmingham	28,553
Gipton and Harehills	Leeds	28,108
Burngreave	Sheffield	28,034
Handsworth Wood	Birmingham	27,878
Shard End	Birmingham	27,041
Hall Green	Birmingham	26,739
Hyde Park and Woodhouse	Leeds	26,735

**15 of the 20
largest wards
in the country
are in
Birmingham**

Age Profile

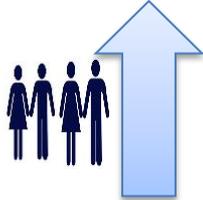
Birmingham has a younger than average population

Age Pyramid Birmingham and United Kingdom

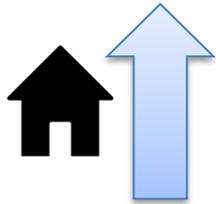


UK 18.8%	Proportion 15 and under	BIRM 22.9%	Proportion 30 and under	UK 37.2%	Proportion 30 and under	BIRM 45.7%	Proportion over 65	UK 17.4%	Proportion over 65	BIRM 13.0%
-------------	--------------------------------	---------------	--------------------------------	-------------	--------------------------------	---------------	---------------------------	-------------	---------------------------	---------------

Population Growth



150,000
By 2031



80,000
By 2031

- The population growth seen in last 10 years coupled with the future projections for the City's population there is a pressing need to address issues of overcrowding and the provision of jobs.
- The publication of the Office of National Statistics revised population projections show that Birmingham's population will grow by up to 150,000 between 2011 and 2031.
- On the basis of these latest population and household projections Birmingham's Strategic Housing Market Assessment concludes that the number of households in the City will increase by around 80,000 over the period to 2031.



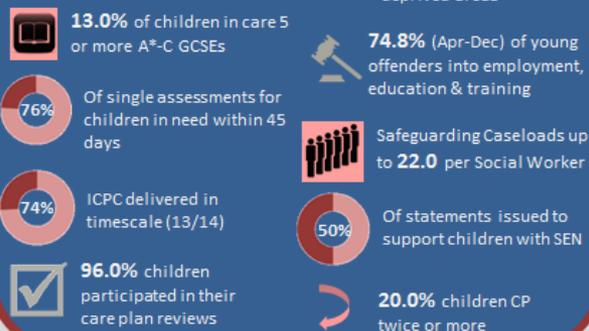
Corporate Performance Year end 2013/14

People

Achievements & successes



Target missed or Under performing



Activity Data

Changing pressures arising from the corporate Activity Data metrics

Number of individuals with following conditions now living independently and in receipt of community service, best recorded results since Apr-12



£2.7m (-8.0%) Planning income YTD

190,000 (+6.0%) Void Days YTD. Month 12 73% increase on the same period last year, from 12,091 to 20,953.

810 (+53.0%) properties were void at Month 12. 53% increase on same period last year.

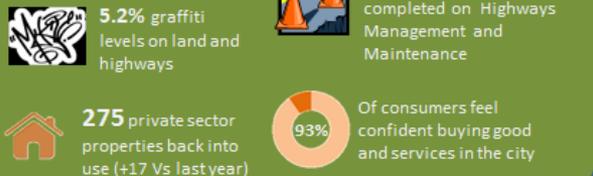
76 (-32.0%) children placed with family & friends in month 12, lowest since Apr-11

130 (+81.0%) Children in other placements at Month 12 highest since Apr-11.

81 (-21.0%) children living independently In Month 12

Place

Achievements & successes

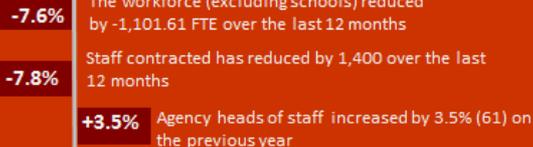


Target missed or Under performing



Workforce

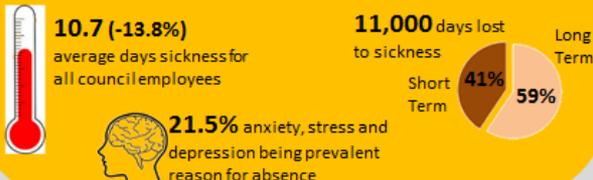
£481.1m (-7.1%) Total workforce spend to March 2014 £13.6m below planned budget



1,000 Approved VR applications

700 Leavers by resignation

690 Leavers either Voluntary or Compulsory Redundancy

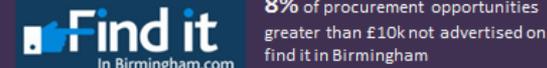


Economy

Achievements & successes



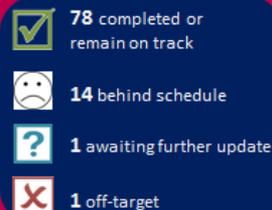
Target missed or Under performing



Customer Services



LPS Progress



Satisfaction



Resident perceptions

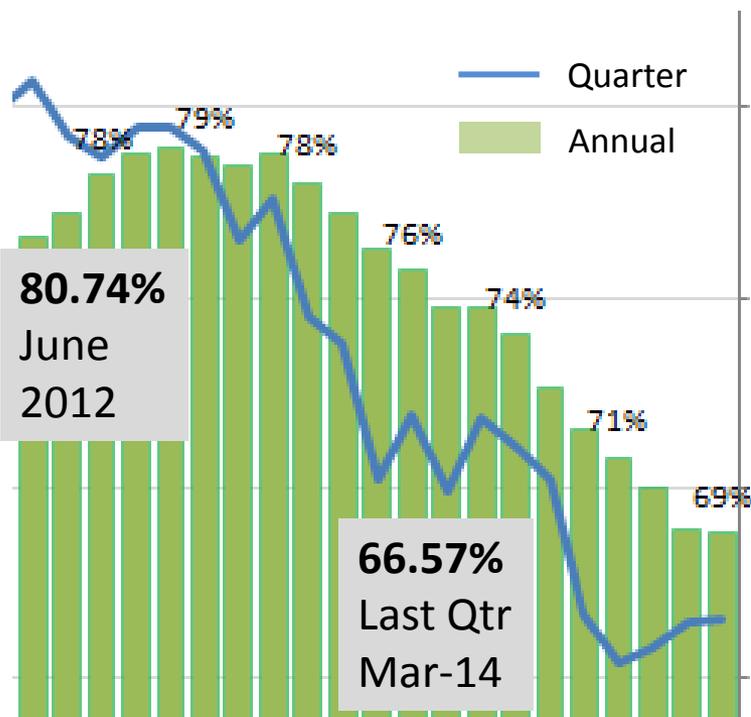
Satisfaction with the way BCC is
running things



68.77% Resident satisfaction with way BCC running things

Strong decline in satisfaction levels since mid 2012.
Potentially stalled in the last quarter.

Strong relationship between BCC satisfaction and perceived value for money provided by the council.



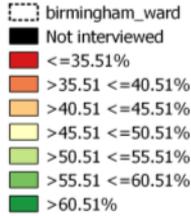
	Least Satisfied	Greatest Decline
Areas	Nechells 54.2%	Weoley -25.7 %
	Bordesley Green 55.6 %	Kings Norton -23.3 %
	Lozells & East Handsworth 55.7 %	Sutton Four Oaks -22.7 % Sutton New Hall -19.6 %
Demography	Ethnicity - Black Caribbean (60.2%)	Aged 85+ (-19.1%)
	Aged 55-64 (62.7%)	White EU Accession Counties (-17.6%)
	Not working LT illness /disability (63.7%)	Hindu (-15.1%)
	Unemployed (65.6%)	Full-time carer (-13.3%)
		Degree-qualified (-12.5%)
Household	Extremely income deprived (52.0%)	Active elderly people living in pleasant retirement locations (-26.8%)
	Living in high-rise flat (53.6%)	Successful professionals living in suburban or semi-rural homes (-21.6%)
	High deprivation [10 th decile] (57.1%)	

Resident perceptions

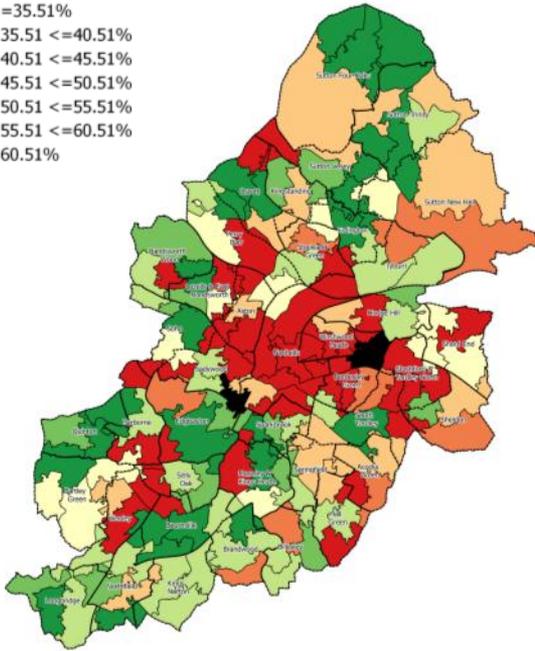
Satisfaction with involvement in
decision making



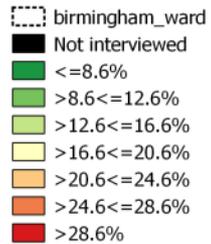
48.01% satisfaction with involvement in decision making



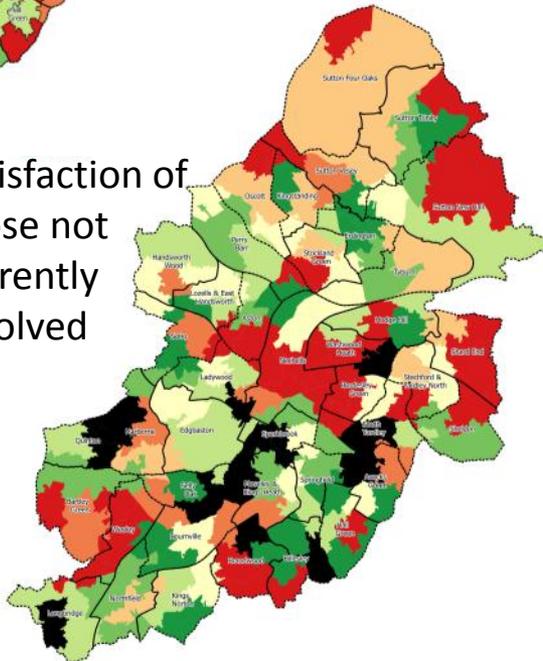
There are pockets of low satisfaction



Nechells, Bordesley Green and Stechford & Yardley North least satisfied with decision making



Satisfaction of those not currently involved



Springfield, Quinton and Selly Oak least satisfied with decision making and currently not involved



Two-thirds of residents are not involved with decision making, but are content with this



One in five residents are not involved and feel dissatisfied by this

High rates of people in high-rise flats, full-time carers, permanently sick or disabled people, self-employed people, and Black residents.

Preference for receiving council or budget information

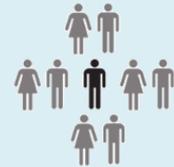


All prefer written material to residents' homes

2nd Choices



Aged 18-45 on-line



Aged 45+ local public meetings

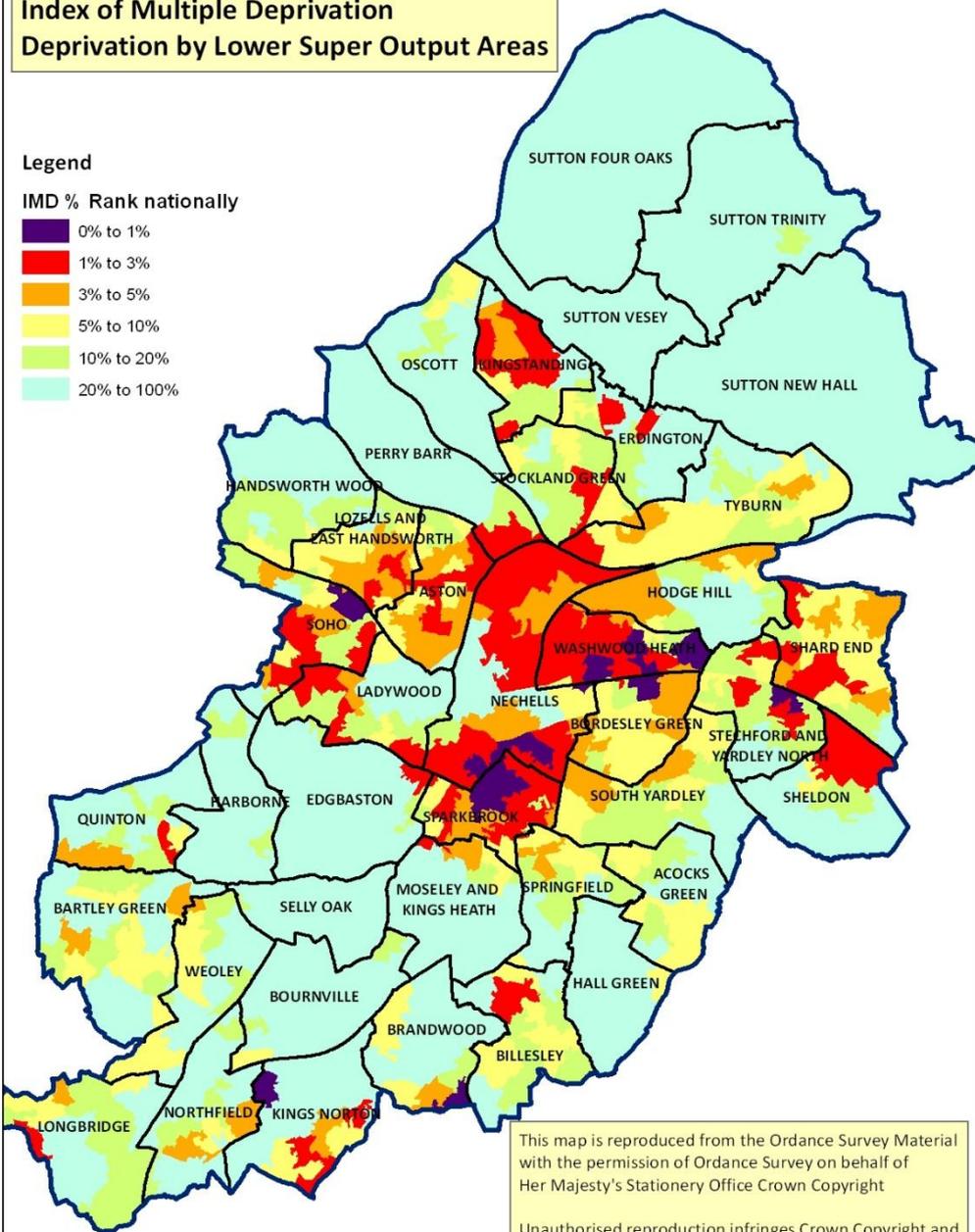
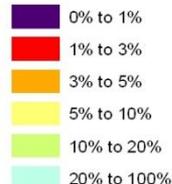


Deprivation & Poverty

**Index of Multiple Deprivation
Deprivation by Lower Super Output Areas**

Legend

IMD % Rank nationally



This map is reproduced from the Ordnance Survey Material with the permission of Ordnance Survey on behalf of Her Majesty's Stationery Office Crown Copyright

Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings.

Birmingham City Council Licence No. 10021326 2011

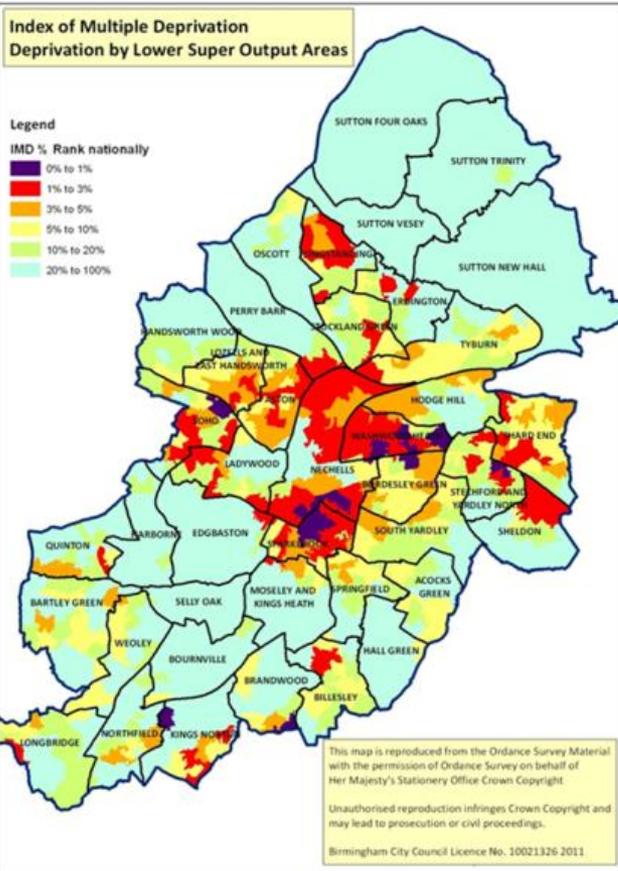
Index of Multiple Deprivation

Birmingham is one of the most deprived LAs in the country.

But “average” figure for the city can mask the huge disparity in deprivation that exists within the city

Core City	2010	
	Number of SOAs in the 5% most deprived 2010	Proportion of LSOAs in the area that are amongst the most deprived
Liverpool District	115	39.5%
Manchester District	66	25.5%
Birmingham District	144	22.5%
Newcastle upon Tyne District	27	15.6%
Sheffield District	48	14.2%
City of Nottingham	19	10.8%
Leeds District	45	9.5%
City of Bristol	14	5.6%

Deprivation



Deprivation is concentrated in the inner city and east of the city with pockets elsewhere

Prevalence of Birmingham's deprivation

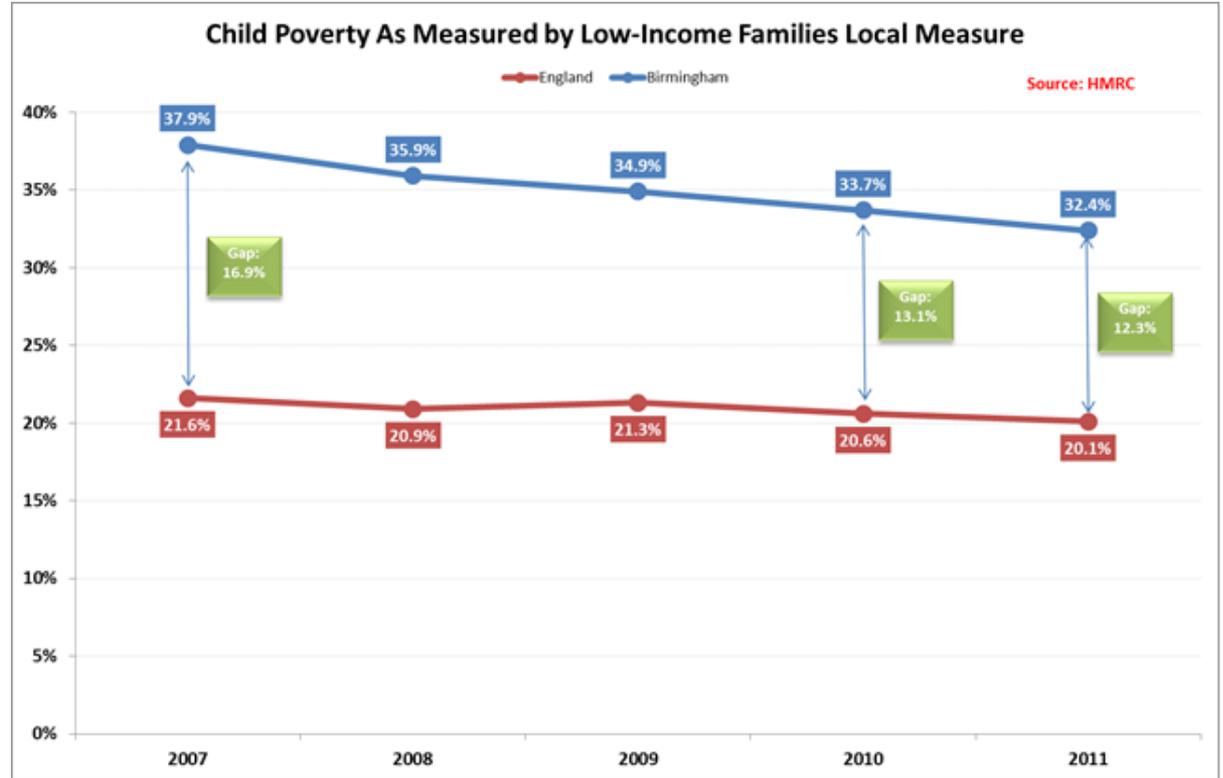
- 24%** live in the top 5% most deprived nationally (142K people)
- 40%** population live in 10% most deprived nationally (430K people)
- 9th** Birmingham is ranked 9th most deprived Local Authority in England out of 326

Deprivation and children

- 49%** Nearly half of Birmingham under 18s live in the top 10% most deprived areas (LSOAs)
- 3%** There are nearly 8,000 children living in the top 1% most deprived areas in the country in Birmingham

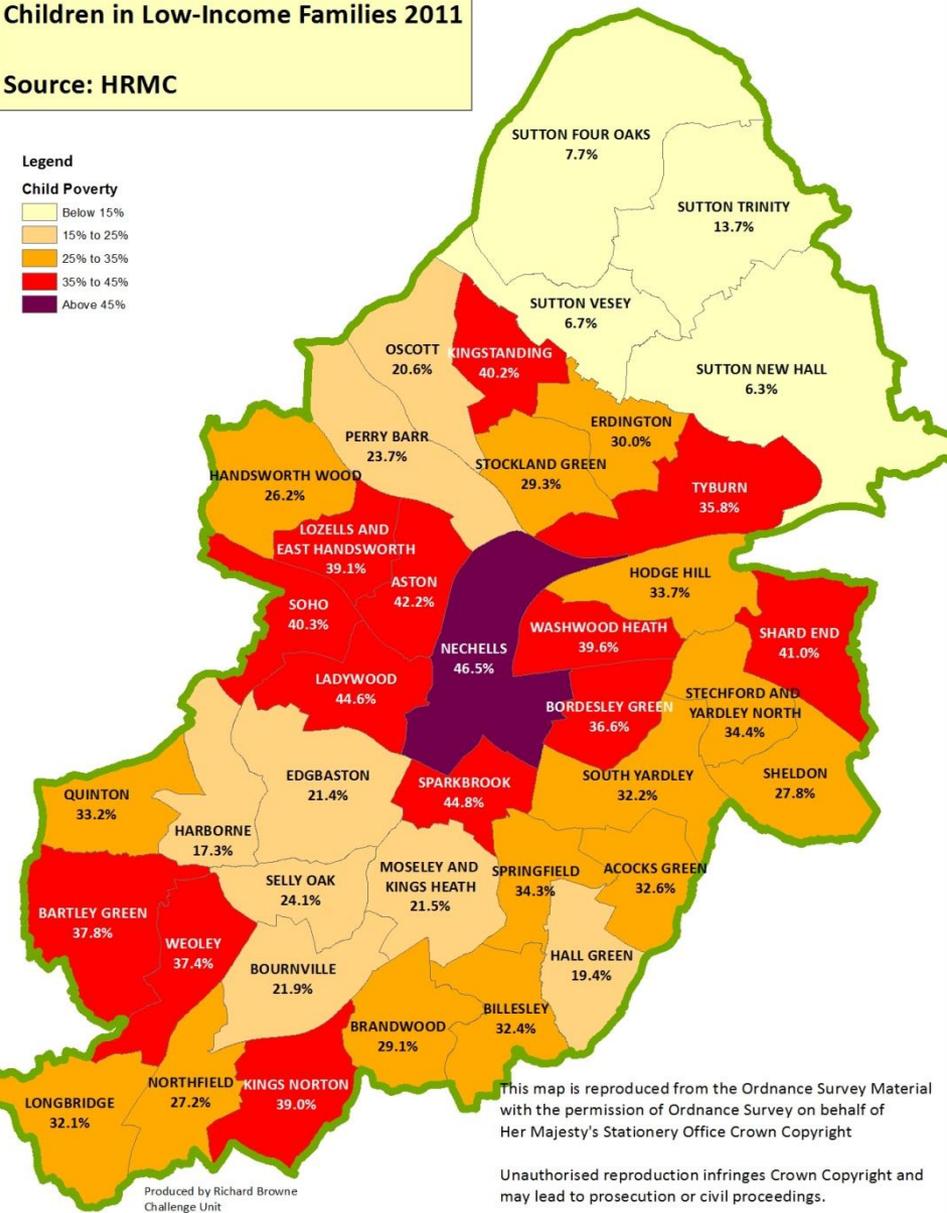
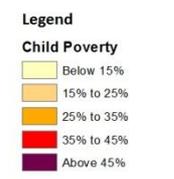
Child Poverty

There are significant levels of Child in Poverty in the city. With HMRC data indicating that 32.4% of children in the city live in poverty.



Child Poverty Children in Low-Income Families 2011

Source: HRMC



This map is reproduced from the Ordnance Survey Material with the permission of Ordnance Survey on behalf of Her Majesty's Stationery Office Crown Copyright

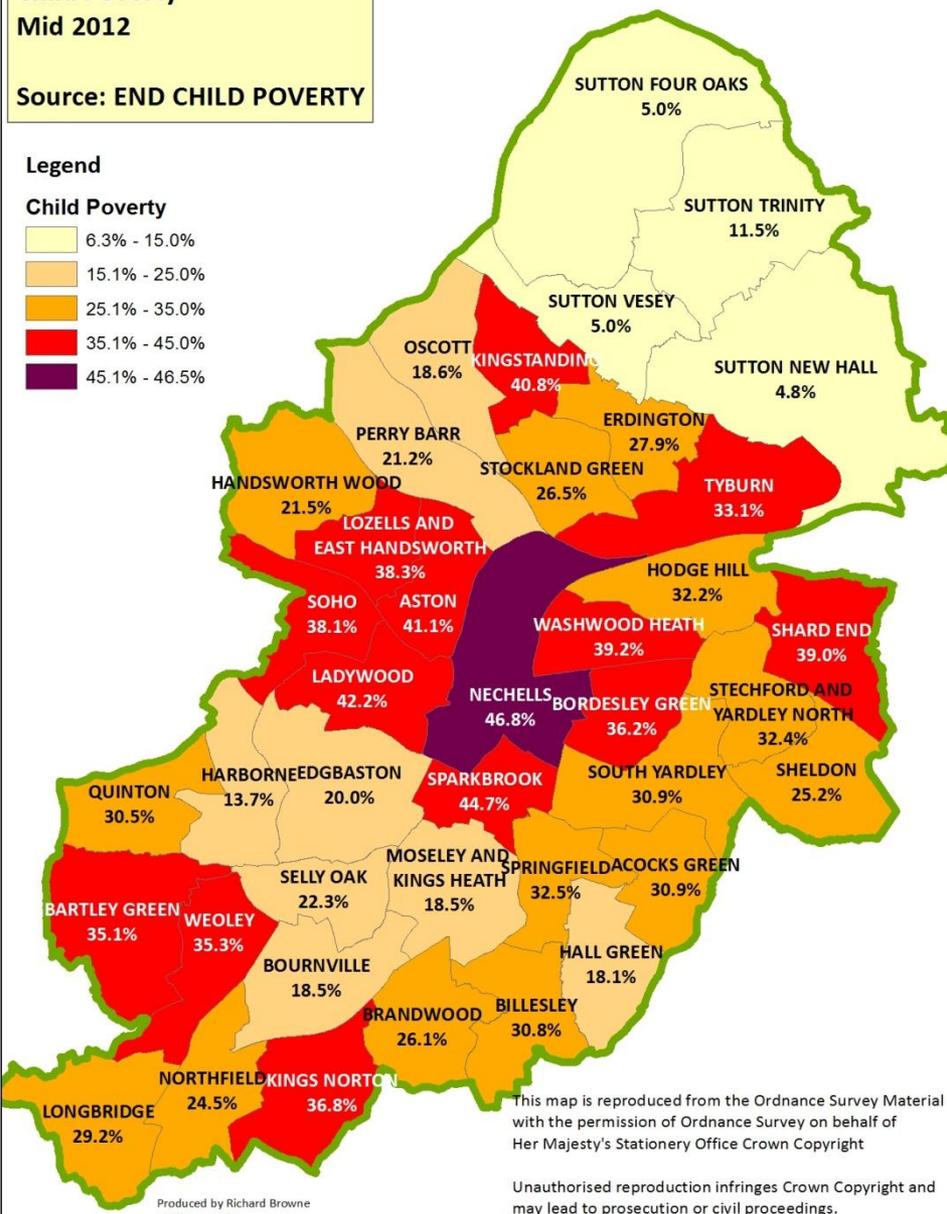
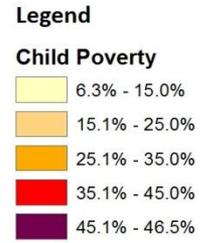
Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings.

Birmingham City Council Licence No. 10021326 2011

Produced by Richard Browne
Challenge Unit
For more info:
richard.browne@birmingham.gov.uk

Child Poverty Mid 2012

Source: END CHILD POVERTY



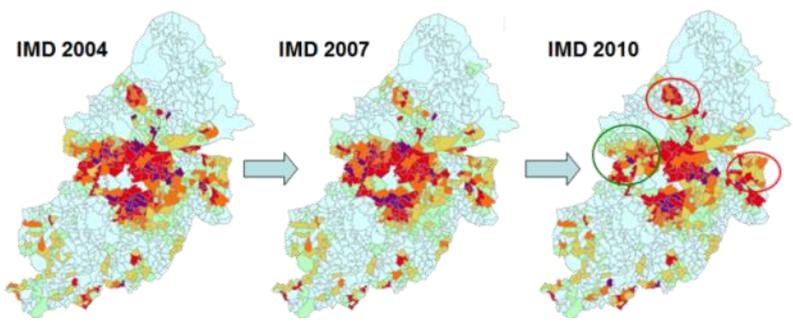
This map is reproduced from the Ordnance Survey Material with the permission of Ordnance Survey on behalf of Her Majesty's Stationery Office Crown Copyright

Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings.

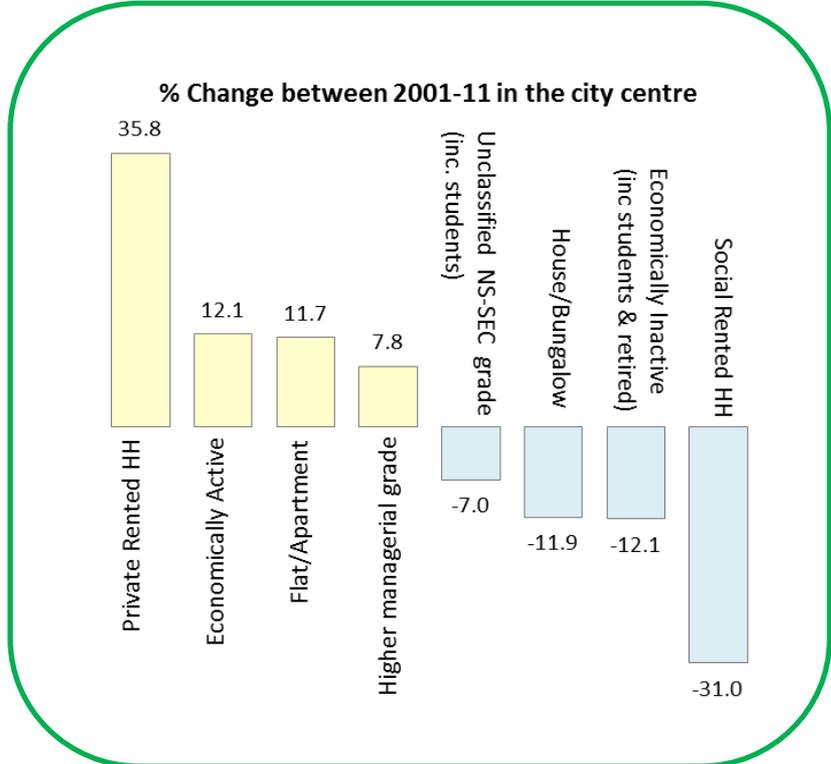
Birmingham City Council Licence No. 10021326 2011

Produced by Richard Browne
Challenge Unit
For more info:
richard.browne@birmingham.gov.uk

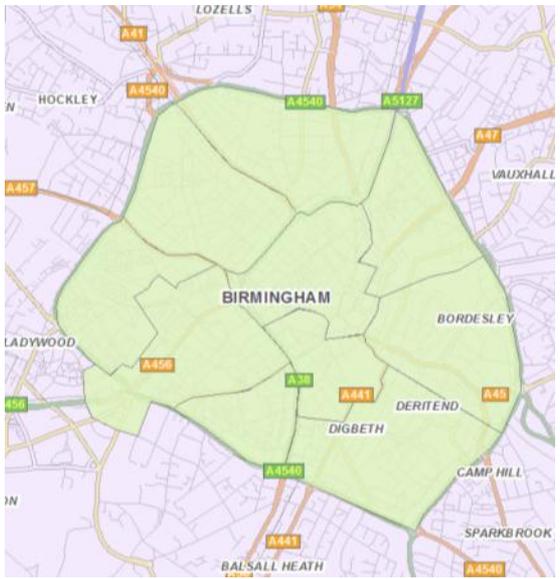
Deprivation – change...



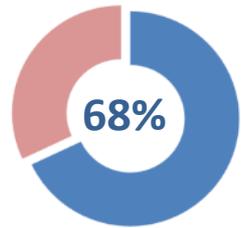
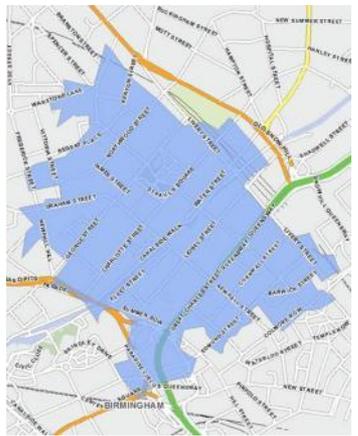
There has been an increase in young highly qualified people living in the city centre changing the make up and social dynamic of traditionally deprived areas



Skilled people come into the centre



B3



of people living in B3 are qualified to level 4 or above making it the most qualified postcode district in the UK (outside of London)

Policy Implications

- What is attracting young qualified?
- Can we do more?
- Can do more with universities to help transition to living and working in the city?
- Positive 'educational' migration

Tackling Child Poverty

Interesting analysis as part of the national social mobility commission on whether we can meet the national 2020 targets around employment



Social Mobility &
Child Poverty
Commission

Understanding the parental employment scenarios necessary to meet the 2020 Child Poverty Targets

Research report

June 2014

Howard Reed and Jonathan Portes

Landman Economics

National Institute for Economic and Social Research

The effectiveness of key strategies to tackle child poverty

Child poverty targets being twofold:

1. Absolute poverty
2. Relative poverty (gap)



A third of children are classified as living in poverty



Getting people into work

Hits both child poverty targets, BUT in reality the increase required is impossible



Growth in wages

Helps absolute poverty BUT increases relative poverty as income improves more for middle income



Targeted wage growth (living wage)

Negligible impact. It only impacts on those in-work and the gain is comparatively small

Policy Implications

Is living wage enough?

Does it need supplementing?

Do we agree or is it having a greater effect?

Target groups?

Does child poverty start before conception? (youth hardship, access to training/jobs/housing etc..._

A person in a dark coat is walking past a window display of various dresses. The dresses are hanging on mannequins and feature different patterns and colors, including white, beige, and dark tones. The scene is dimly lit, suggesting an indoor or evening setting.

Superdiversity

A city of superdiversity....

SUPERDIVERSITY

Some argue that Birmingham has moved beyond being a diverse city and is now “superdiverse”

In the three years from 2007 people moved to Birmingham from **187** different countries. They came to live here as workers, marriage migrants, students and, to a lesser extent, asylum seekers.

This has positive impact on the city, however also raises significant challenges for cohesion. Especially when newly arrived communities are often the most excluded



A Superdiverse City

A city with a history of immigration

Historical
Major immigration from Ireland following famine (1845-49)
Jewish fleeing religious persecution in 18th & 19th centuries

Historic

1950s/ 60s



Post WWII
Increased employment attracting Commonwealth of Nations / Asian sub continent

Fleeing Conflict
Conflict leads to many nationalities seeking refuge or asylum in Birmingham. Including Balkans, East Africa, Iraq & Afghanistan



1990s

2000s

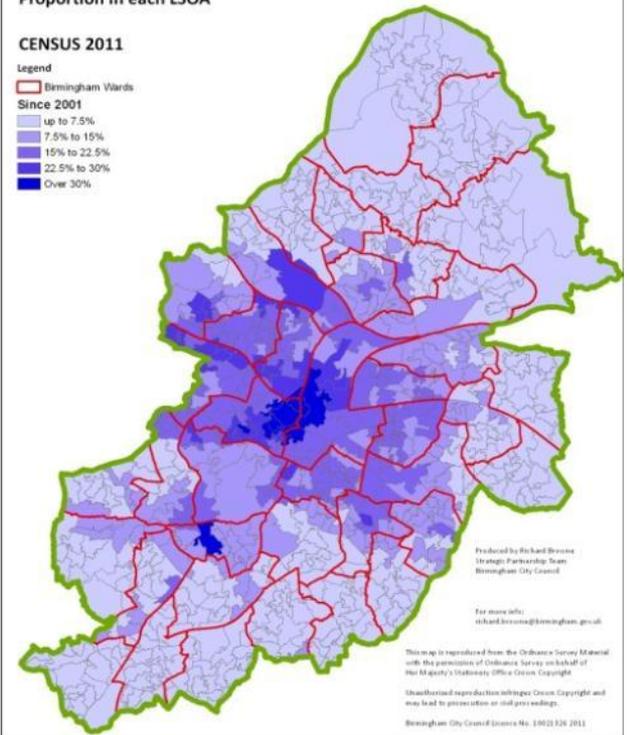
EU Expansion
Migration from the A8 European Countries joining EU in 2004 (e.g. Poland)



SUPERDIVERSITY IN BIRMINGHAM

Residents born outside of the UK
ARRIVALS SINCE 2001
Proportion in each LSOA

CENSUS 2011
Legend
Birmingham Wards
Since 2001
Up to 7.5%
7.5% to 15%
15% to 22.5%
22.5% to 30%
Over 30%

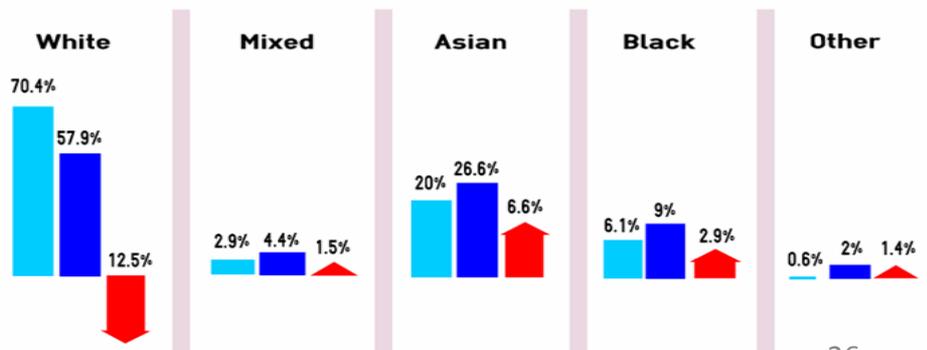


Produced by Richard Brown
Strategic Partnership Team
Birmingham City Council
For more info:
richard.brown@birmingham.gov.uk
This map is reproduced from the Ordnance Survey MasterMap with the permission of Ordnance Survey on behalf of Her Majesty's Stationery Office © Crown Copyright
Unauthorized reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings.
Birmingham City Council Licence No. 10002326 2011

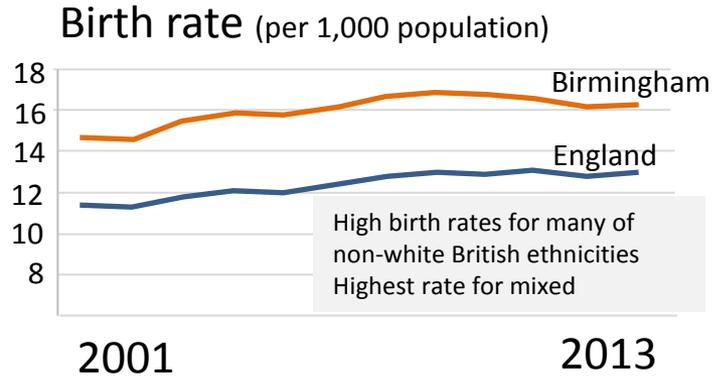
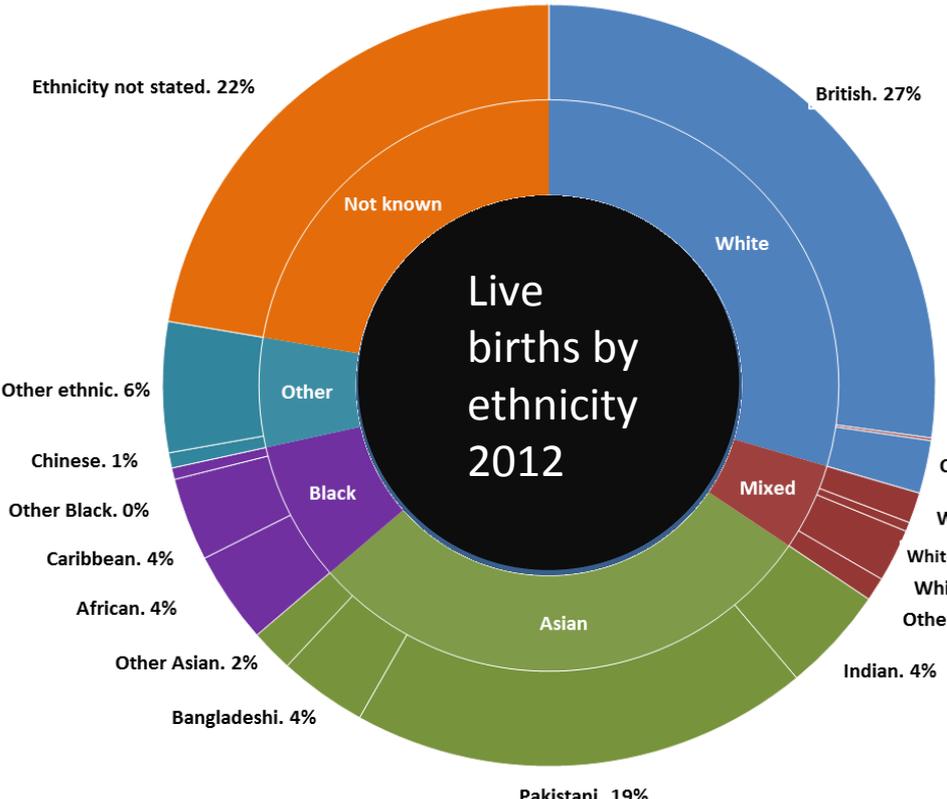
2011 Country of Birth



2001 Share of Population
2011 Share of Population
Percentage Shift



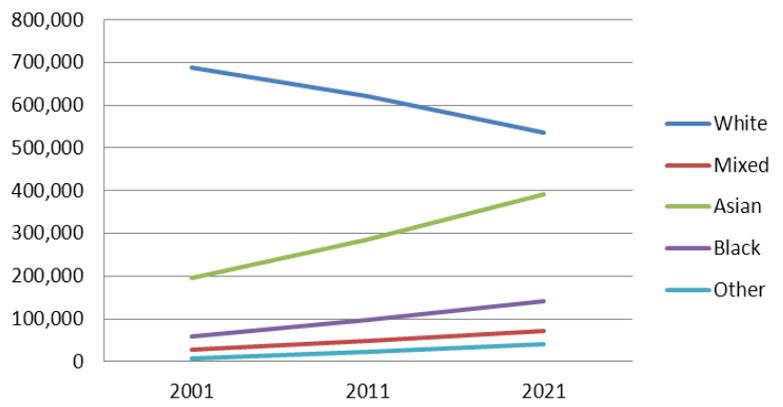
Increasingly superdiverse.....



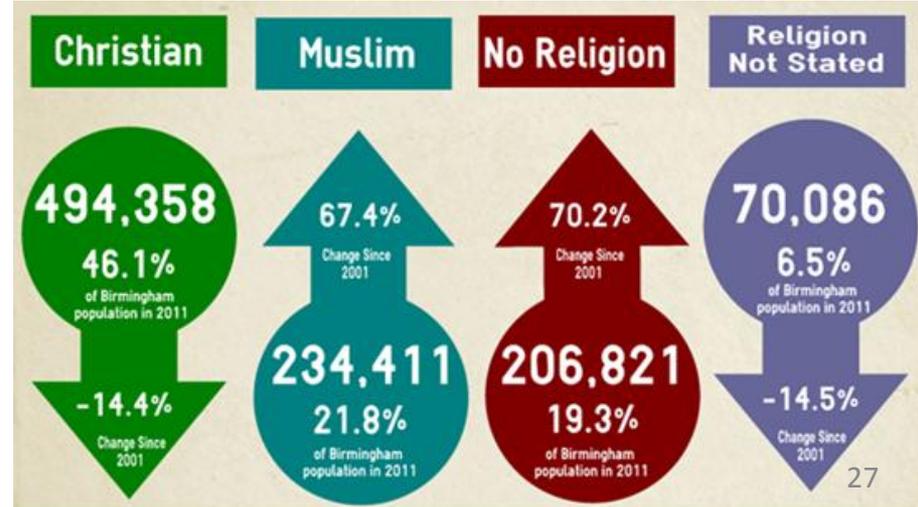
9.6% (103,682) of Birmingham's residents were born outside of the UK and arrived in the UK since 2001.

5.1% arrived from outside the UK in the past 5 years. This is significantly higher than regional average (2.9%)

Census 2021 Ethnicity Projections



Patterns of Religion



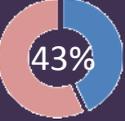
Superdiversity and public services

Language & Communication

English not
1st Language



Secondary
School



Primary
School

49,000

known to be living in Birmingham
unable to speak English (Census 2011)

Diversity in Education



Overseas attendance at
Birmingham Universities

102,915 (12.6%) Undergraduates

198,860 (37.1%) Postgraduates

Has influenced a change to historical inner
city deprivation south west of the city centre



Fostering & Adoption Summary of key demographic groups

Adopt

Foster

Likely

B, D, F
Typically less
diverse and well
off living in
suburbs of the city

B, D, F
Typically less
diverse and well
off living in
suburbs of the city

Unlikely

I, N, O
Typically
deprived, hard
pressed and
diverse areas

G, M, N
Typically young
professionals,
elderly or young
deprived

Source: Mosaic



The majority of adopters/fosterers
live in the least deprived, least
diverse areas.
Adopters are particularly found in the
top two least deprived IMD bands

Hidden Communities

Case Study: Southwark

In depth ethnographic study of 984 hidden migrants



Francophone
Africans



Bangladeshis



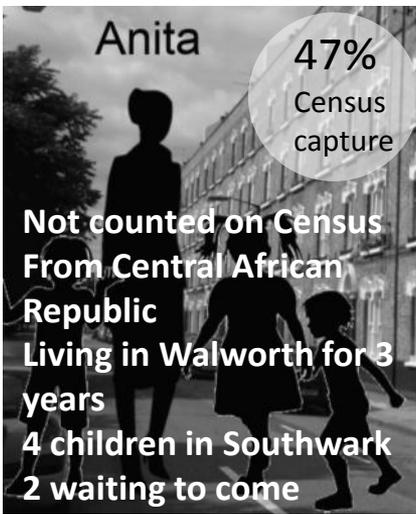
Arabic
speakers



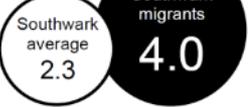
Nigerians



Sierra
Leonians



Household
Size



Working Females

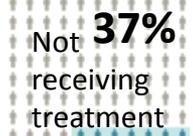


71%



75%

Ill health
with children



Informal Childcare



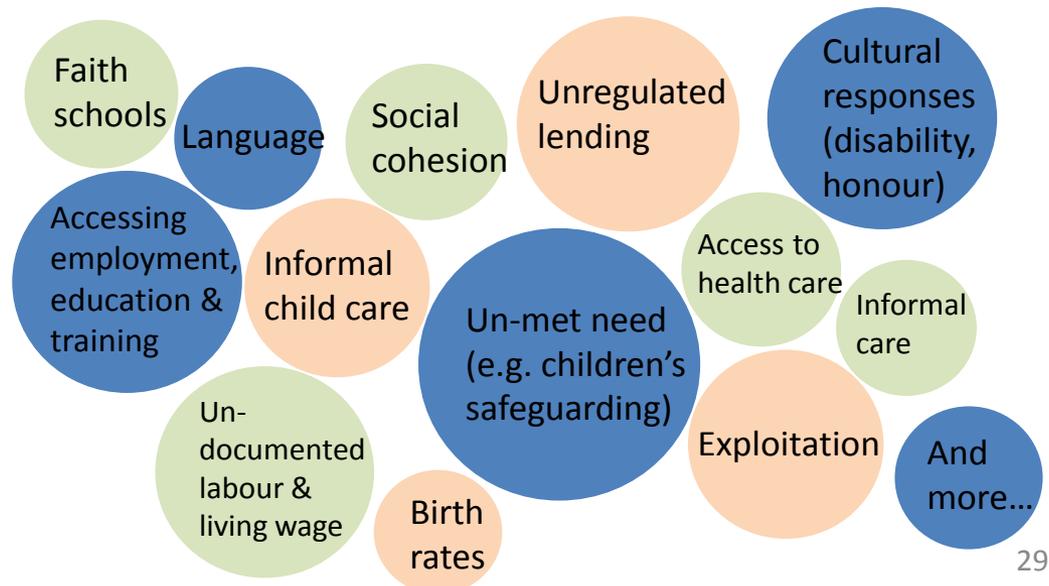
Look after
someone
else's
children

Source: Southwark Council, study by ESRO

Future/policy considerations



- Hidden communities
 - hidden voices, most likely touchpoint is NHS
- It's messy
 - 'Linear' idea of ethnicity evermore outdated
 - Significant growth in mixed ethnicity and inter-generational differences in cultural response
- Multiple service impacts & questions?



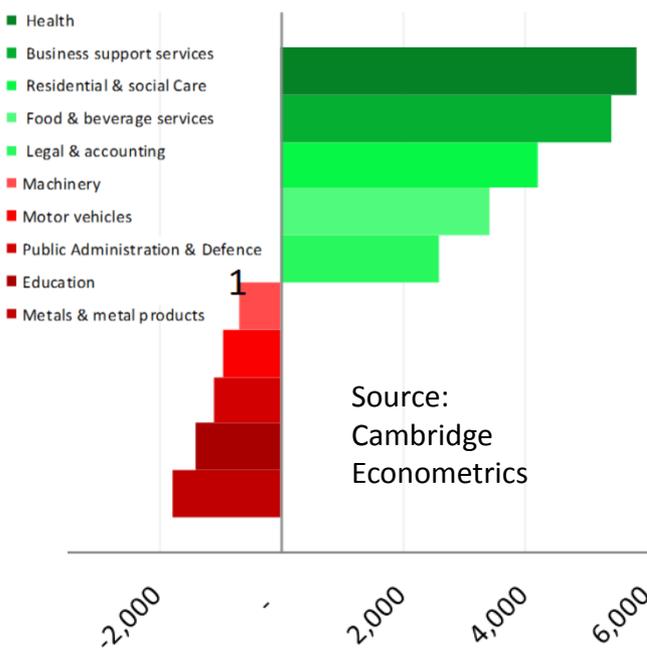


Economy and Growth

Business & investment

- 75,000** Companies in Birmingham and the surrounding region
- 1,190** International firms
- 90%** Of UK can travel to Birmingham within a four hour travel time
- £5.1bn** Worth of the city's visitor economy
- 33.8m** visitors a year

Forecast Employment Change by Sector 2012-2025



Accountable Body, Guarantor and Oversight Responsibilities

£220m³
ERDF/ESF
2014-2020 BSLEP
Notional Allocation

£128m
City Centre
Enterprise Zone

£125m
Advanced
manufacturing
supply chains
(AMSCI)

Europe¹
£329m

UK
£391m

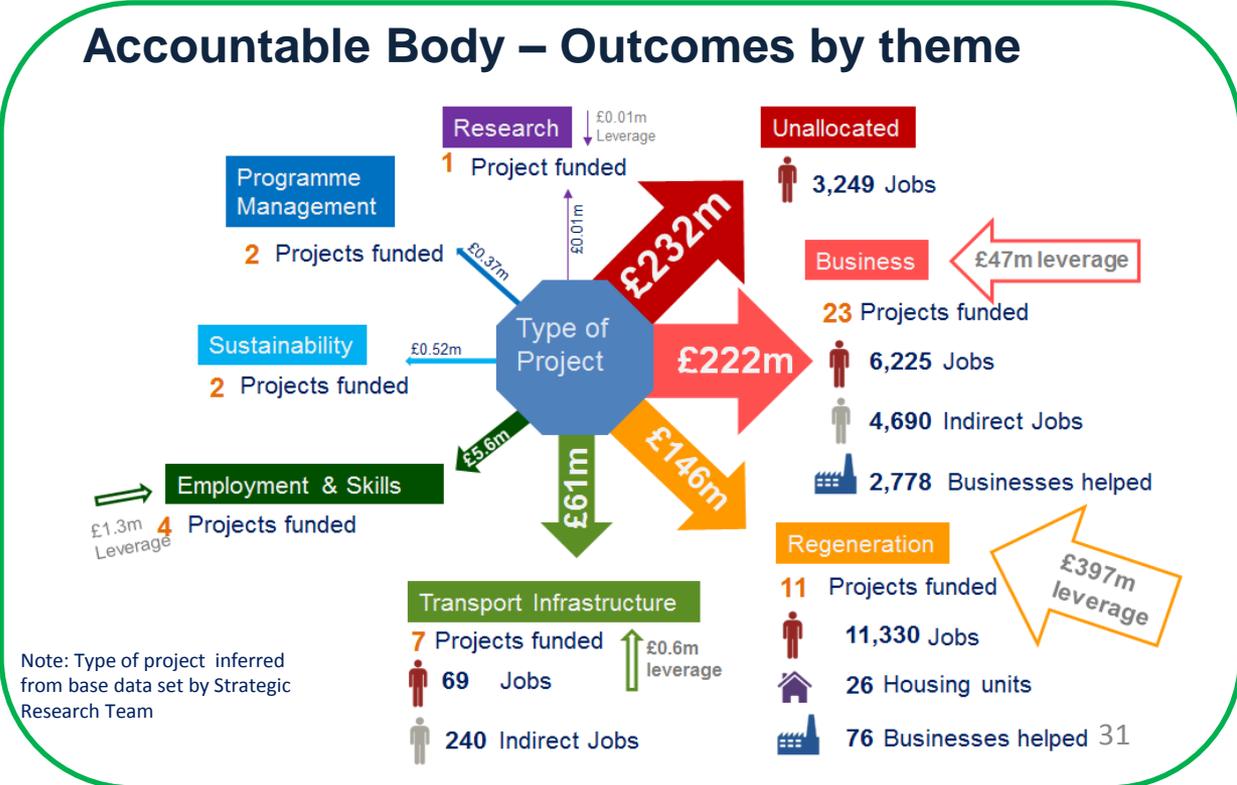
Total Funds²
£720m

Expected leveraged funds **£446m** an extra 67%

²Exchange rate £1.00= €0.84

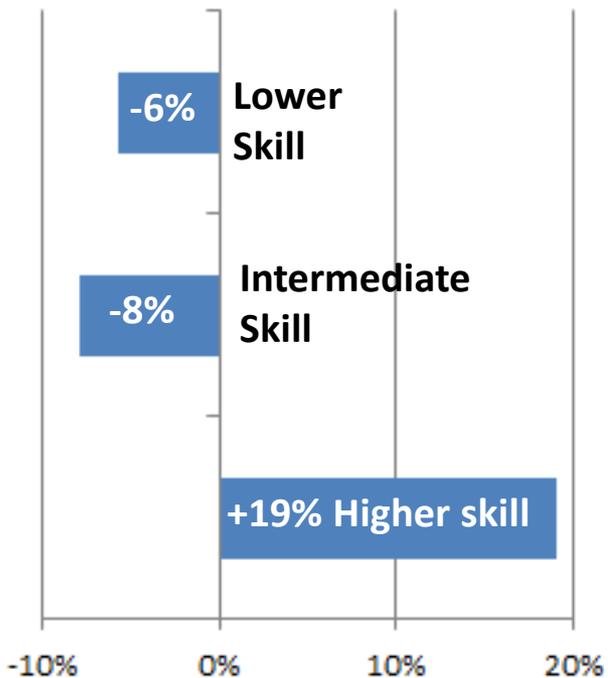
¹ Includes £53m ESF Innovation Transnationality and Mainstreaming programme (ITM) which is spent nationally

³ Not accountable body but will be delivered via overseeing implementation of European Structural Investment Fund (ESIF) strategies



Growth Sectors

Forecast Employment Change by Occupation 2012-2025



Source: Cambridge Econometrics

Largest growth in higher skilled occupations such as corporate managers and professional and technical occupations.

Largest decline are lower skilled occupations such as plant and machinery operatives and admin and secretarial roles



Transport Technologies

- Predicted to create an additional 4,700 jobs in the region by 2016.
- The region generates approx. 60% of the UK's automotive R&D
- Approx. 115k employed in 1,400 businesses including Jaguar Land Rover, Aston Martin, Goodyear Dunlop and Certec



Business Professional and Financial services

- Birmingham has the largest regional BPFS hub in the UK bringing £23bn (25% of GVA) into the region
- 30% of Birmingham's firms are in this sector and over 300 company headquarters located here
- BPFS has the second highest expected growth in the city with a 34% uplift by 2020

Digital media



- 1,700 companies, already here in the region, with GVA over £2bn for the digital and creative sector
- By 2015, the sector is set to see the second highest relative growth of all
- eBay rates the region as the UK's hotspot for e-commerce start-ups – over 1,000 of these new businesses, set up since the recession, have contributed over £18million to the local economy

Source: Business Birmingham (Marketing Birmingham)

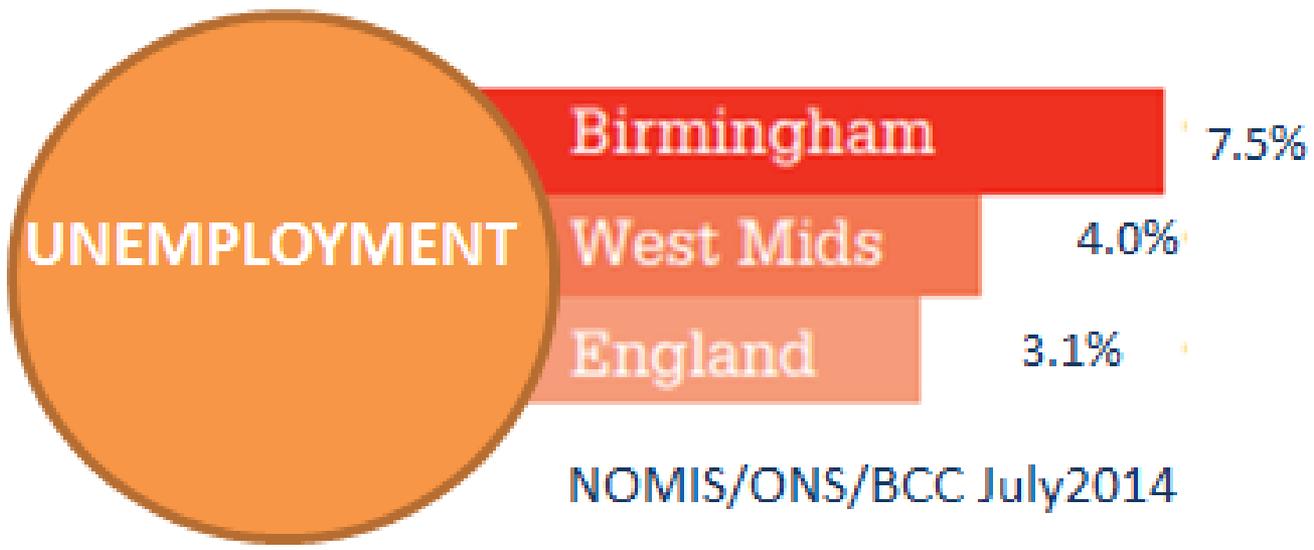
Policy implications

- Continue to encourage and drive inward investment and push the growth of high skill employment
- Need tandem policies to ensure skilling up of Birmingham employment base to meet this demand
- LEP strategy and pursuing improved city region stance and joint planning on issues such as transport and housing.

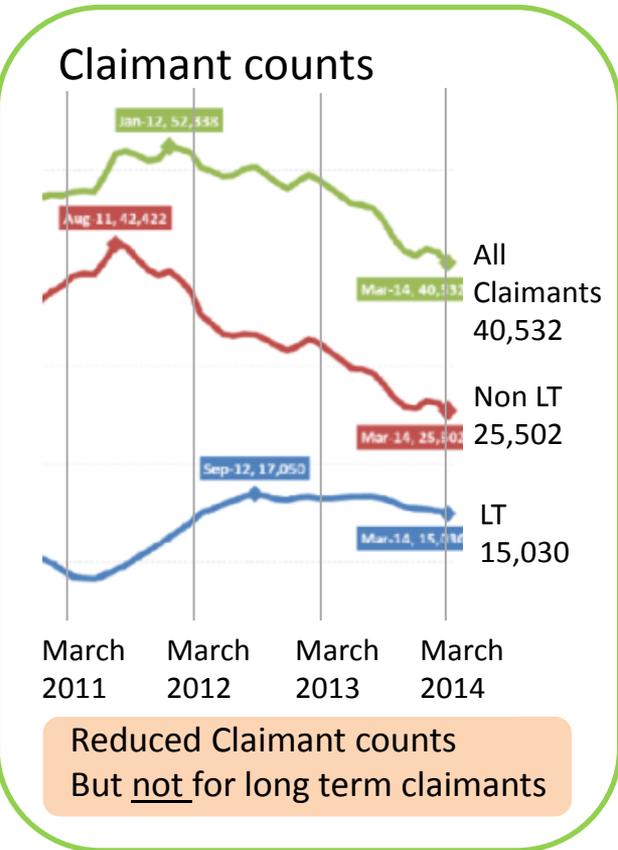
A group of construction workers wearing white hard hats and high-visibility safety vests are gathered around a set of blueprints. They appear to be in a collaborative discussion, with some pointing at the plans. The background shows a blurred construction site with other workers and equipment.

Employment & Skills

Worklessness, Unemployment & Jobs



59% in Employment (of working age, 72% nationally)



Skills & Attitudes

32% of 16 year old School leavers considered by their employer to be poorly or very poorly prepared for work

37% National

- Lacking in working world/ Life Experience/ Maturity
- Having a poor attitude/ personality or lack of motivation

skilled and managerial vacancies are the most difficult to fill

Source: Employer Skills Survey

Source: Quarterly Economic Survey undertaken by the Greater Birmingham Chambers of Commerce for Q1 2014

Employment Migration

Travel into work in the city: 190K

Travel out of the city to work: 83K

Net gain: +107K

Source: Annual Population Survey 2011

Workday population Vs usual residents (qualification)

Source: Census 2011

No qualifications	-175
Level 1	+6,911
Level 2	+10,037
Apprenticeship	+1,592
Level 3	+9,864
Level 4	+36,457

Forecast Employment 2014-2025

	2014	+/- 2025
Male (Icon)	231,783 (83% FT)	-2,746 (-1.2%)
Female (Icon)	241,837 (54% FT)	+30,478 (+12.6%)

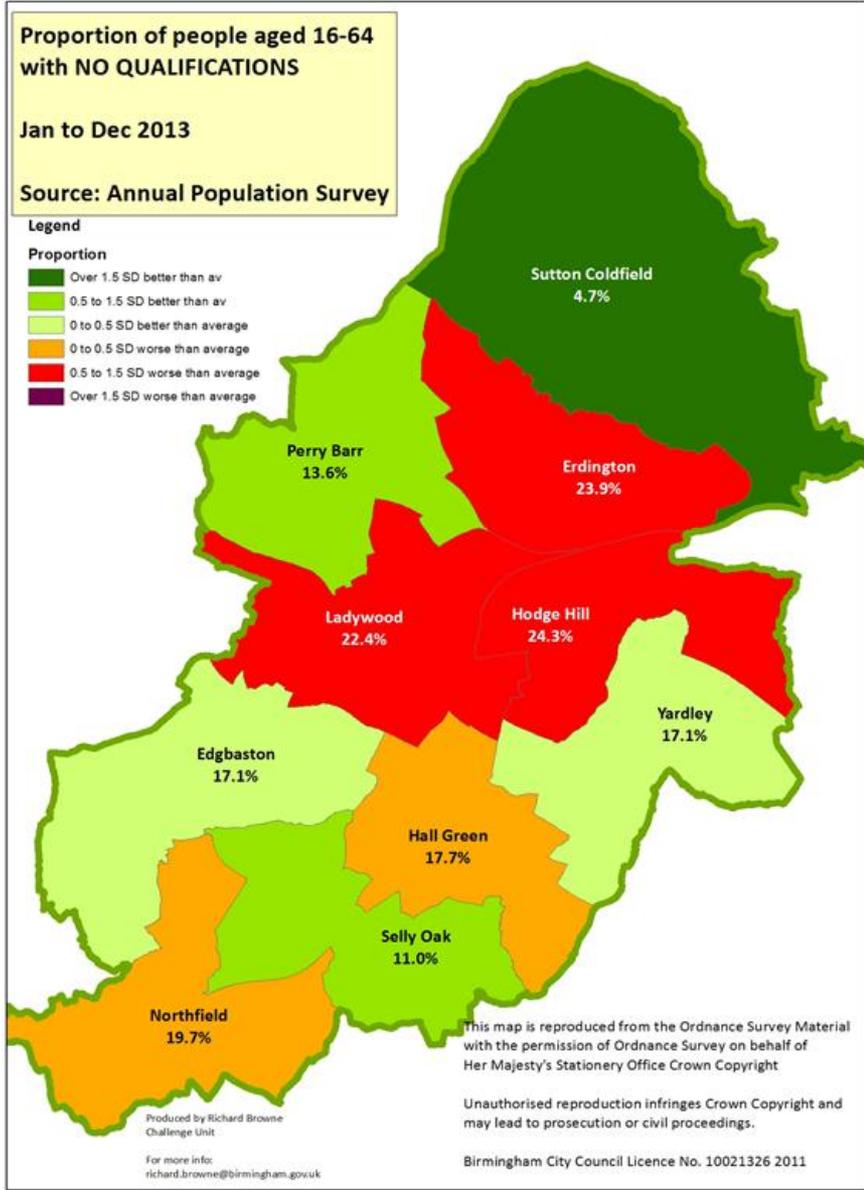
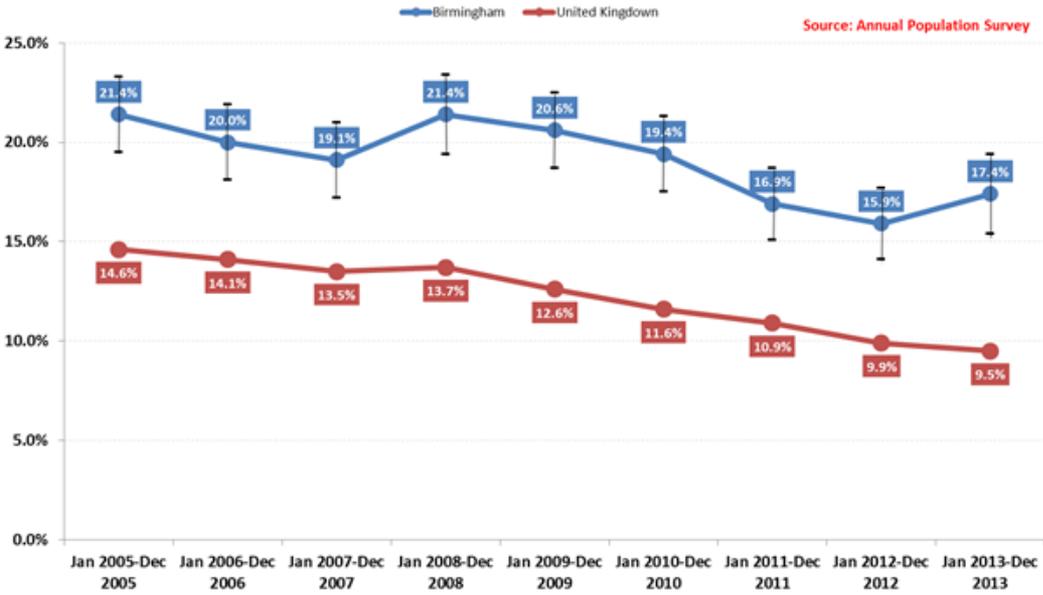
Source: Cambridge Econometrics

- Employment growth to be fuelled by growth in female employment
- Consider industry type
 - Flexibility
 - Pro-family employment policies

Skills

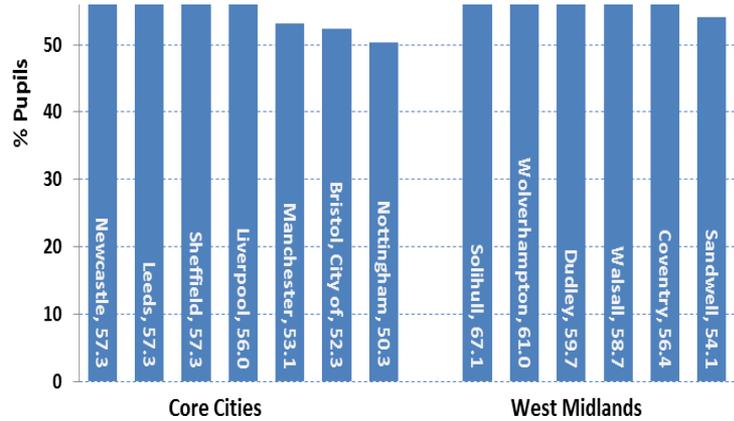
The level of skills in the Birmingham population are much lower than average. Over 17% of residents have no formal qualifications

Proportion of Residents with No Qualifications 2005 to 2013

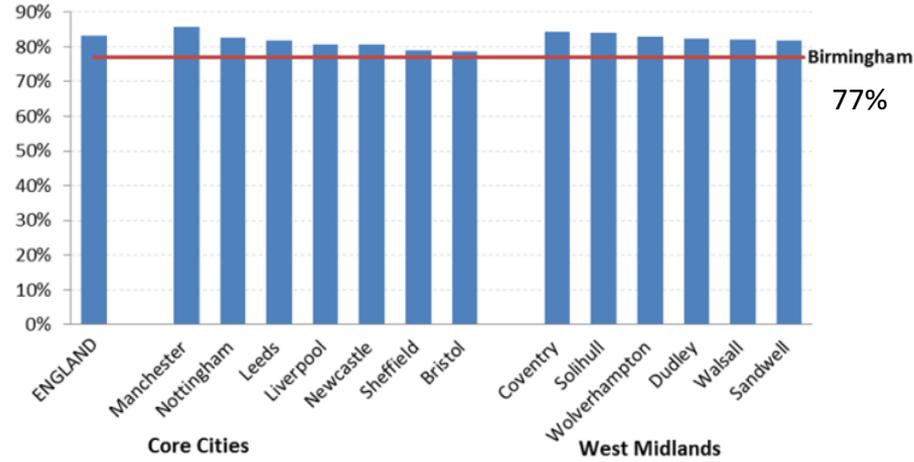


Youth offer & NEETs (conversion to a positive offer)

% 5+ A*-C GCSE 2012/13 (incl. English & Maths)



% 16-17 yr olds recorded in FT education & training



Education & Training

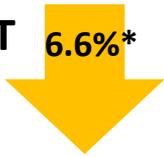


Source: DfE

Source: DfE

* Note: Will not add to 100% as different age cohorts

NEET 6.6%*

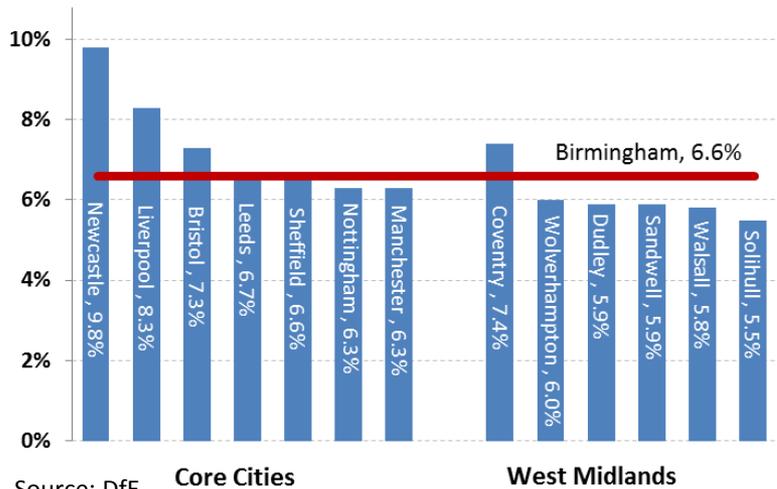


Not Known 23.5%*

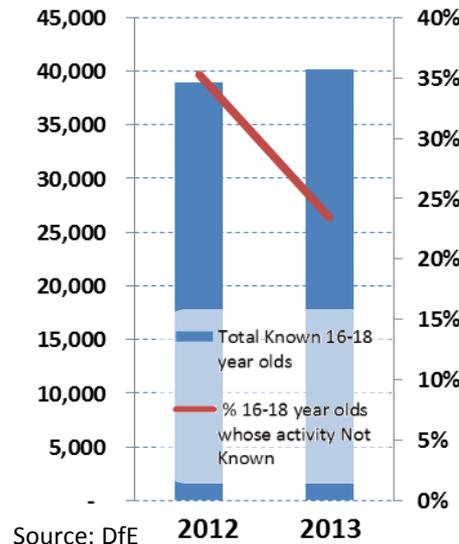


WM & Core City 6.8%

% 16-18 NEET



Activity not known 16-18



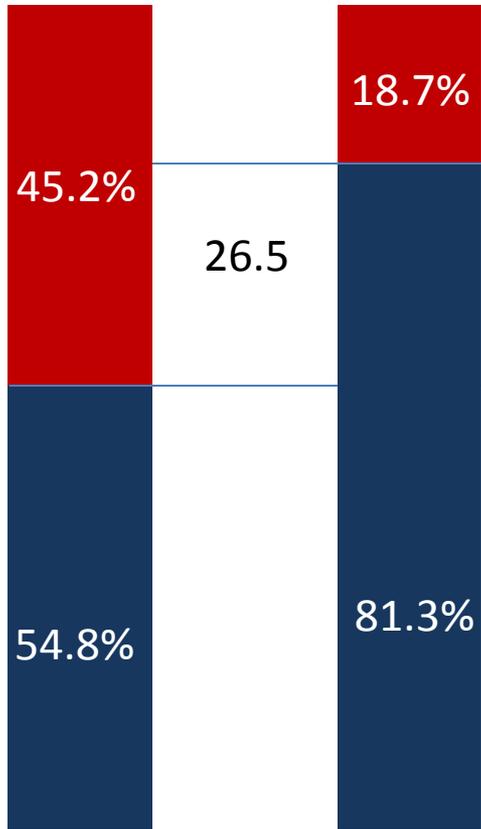
Culture & Employment Rates Aged 16-24

	Employment Rate	Employment/Training Rate
All people	37%	77%
Pakistani Females	22%	66%

Source: Census 2011

Conversion from 16 years (GCSE) to 17-18 Education and Training

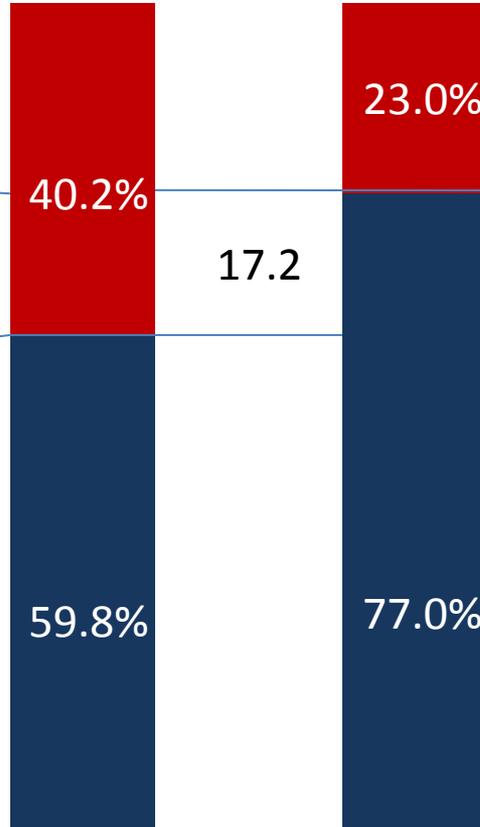
Core City Average (Excl. Birmingham)



5 + A*-C
(Incl. Eng & Maths)

In education & training
(17-18)

Birmingham



5 + A*-C
(Incl. Eng & Maths)

In education & training
(17-18)

Other Core Cities higher conversion of low qualified at GCSE into FE

Birmingham has larger cohort achieving 5+ A*-C than all other core cities.

It has the lowest rate of 17-18 year olds in training and education.

Assuming children with 5+ A*-C go onto to FE, does Birmingham struggle to accommodate or attract less academic children in its FE offer?

Or

Does Birmingham struggle to accommodate academic children in its FE offer?

Future/policy considerations

- Long Term claimants
 - require tailored, targeted and holistic efforts (e.g. WiSH) difficult for JCP.
 - BCC role (as part of) an integrated targeted approach at the LT unemployed cohort.
- Employment
 - Net influx of workers, positive but need to consider both skills of Birmingham residents and type of employment generated in the city i.e. Mix of required skills/ female employment.
- Youth offer
 - Improve data, must reduce un-knowns
 - Examine high attrition from good GCSE results to low take up of education and training, is the offer right?
 - Consider approach, provision and outcome from a superdiversity perspective.
 - Policies to retain and attract graduates to live in the city'

Tales of beginnings & endings



Source: BBC, children welcoming the Olympic torch to Birmingham

Source: The information daily. A radical shift in thinking is needed to tackle the adult social care crisis By: Jon Glasby,

A challenging context for children

Think Family

- ✓ Unemployment
- ✓ Truancy or exclusion from school
- ✓ Antisocial behaviour or youth crime
- ✓ Local indicator (e.g. substance misuse, domestic abuse)

Customer/need focused integrated working

4181

Families found since apr-12

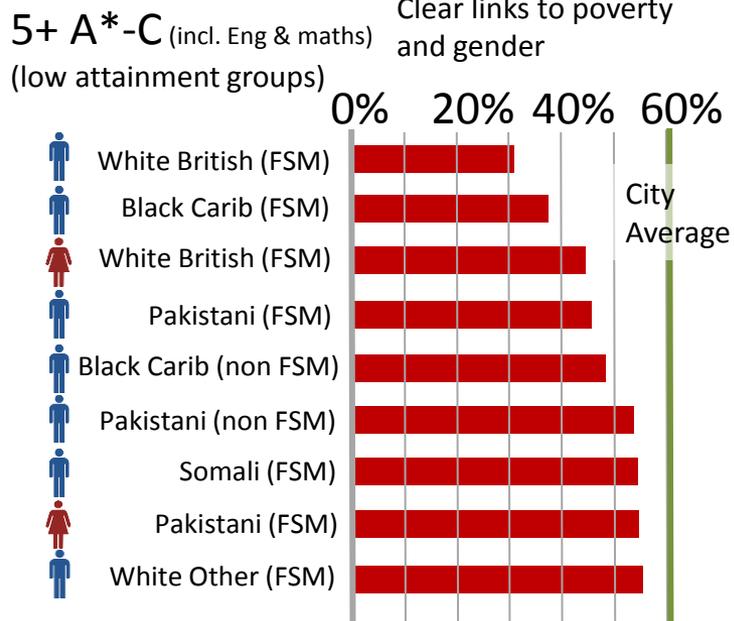
Childhood Obesity

	Reception 4-5 yrs	Year 6 10-11 yrs	Growth % +/-
Birmingham	11%	25%	+125%
England	9%	19%	+103%
% +/-	+22%	+34%	

Rounded to nearest %
Source: PHIT Team

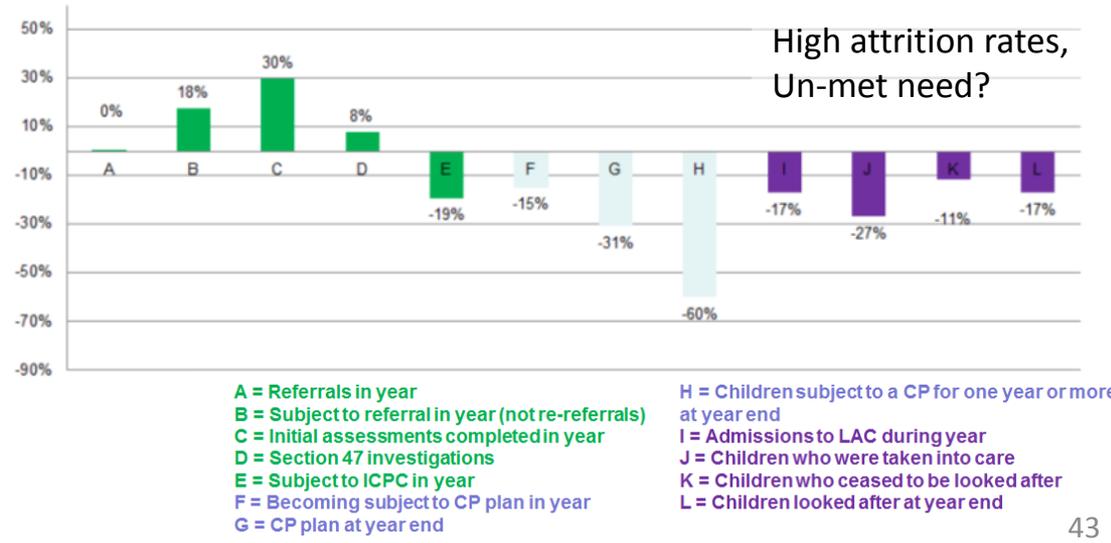
Pupils from following wards highest rates, (Aston, Lozells & EH, Nechells, Soho, Parkbrook, Washwood Heath)
Geographic correlation to deprivation, poverty and diversity

Attainment



Safeguarding Children

Birmingham Child Social Service rates Vs statistical neighbours (Expected Vs 2014 actual)



*Note: Comparison is aggregated area based statistical neighbours

Health Inequalities

 **76.8 years**  **81.6 years**

Life expectancy (LE) is increasing in Birmingham and England.

While this is positive, significant challenges still remain. For example the gap between the national average male LE and Birmingham male LE is widening.

There are also significant health inequalities across the city with those living in the more deprived inner-city wards likely to die significantly earlier than those in more affluent areas.

Life Expectancy

Rate at birth (2007/09) Mean: 79



Ageing population

19k Aged 85+ in Birmingham
1.8% of Birmingham population

+13% Aged 85+ 2011 Vs 2001

119K Aged 65-85 in Birmingham
11.1% of Birmingham population

-3% Aged 65-85 2011 Vs 2001

Reduced life expectancy

For the 10 most deprived wards

66.5 life expectancy
-10.8 years Vs city average

76.1 life expectancy
-5.9 years Vs city average

Source: DoH Health profile 2012 Birmingham

Elderly, infirm & living alone

1 in 5
31K households

21% of households with someone with a long term health problem/ disability are one person households aged 65 and over.

These are vulnerable older people who are more likely to require support from services such as Social Care/Health.

Source: Census 2011

A caring population (UK survey)

There are 6.5m carers in Britain (9m by 2037)
1 in 8 Adults (1 in 9 also work)

2m Given up work to care

3m Reduced their working hours

+11% Increase in carers since 2001

£119bn Value of unpaid carers a year

Source: Carers UK

Long term health or disability Aged 65 and over = 137,829

Very good or good health	Fair Health	Bad or very bad health
40.7% 56,030 persons	38.1% 52,491 persons	21.3% 29,308 persons

Source: Census 2011

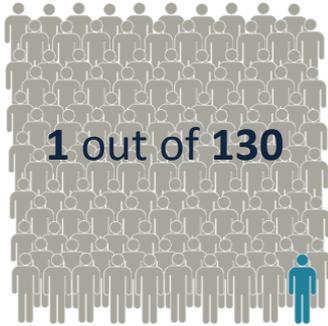
Using intelligence to find opportunities for collaboration

Matching Adult social care to assisted bin collections

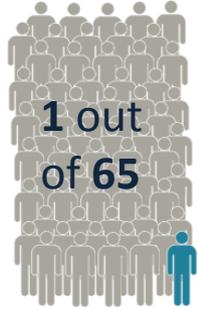


Note: Snapshot using LLPG UPRN (matching on address)

*No 'means' test to receive an assisted collection



Addresses receiving adult social care also receive an assisted bin collection



Households receiving an assisted bin collection is also receiving adult social care

Raises questions?

Is there an opportunity when approached for an assisted collection to offer a wider needs assessment?

Is an assisted collection a pre-cursor/predictor to future adults social care requirement?

Who is helping with the bin? Carers, neighbours, informal carers?

Who are those who need help with bins? Do they need additional support?

Policy implications

- Pro-flexible working arrangements to informal or unpaid support carers to continue to work
- Joined up approaches to services that support the elderly and vulnerable, living alone, prevention
- Why is the very old cohort increasing? Is this a function of the housing offer?
- Birmingham is a very young city, a city this young should be able to support its elderly
- Housing mix and the importance of enabling independent but assisted schemes

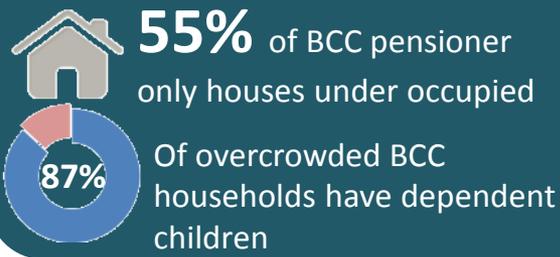


Housing

Housing

Source: Census 2011

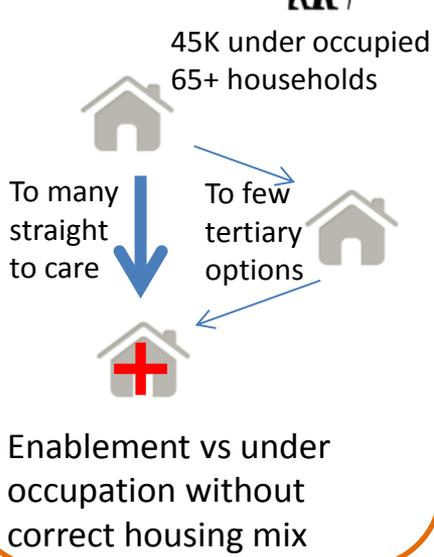
Best use



Homelessness



Gap in housing provision for elderly

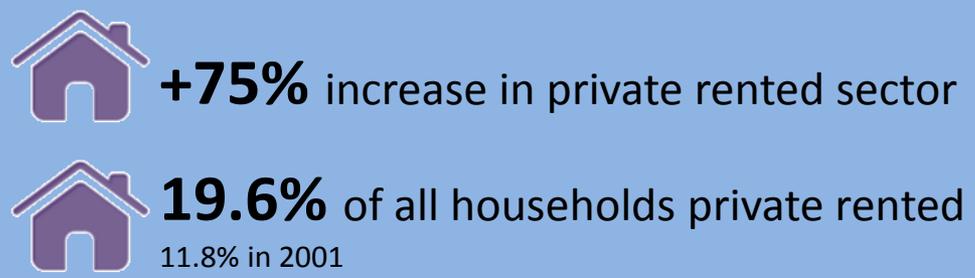


Housing demand



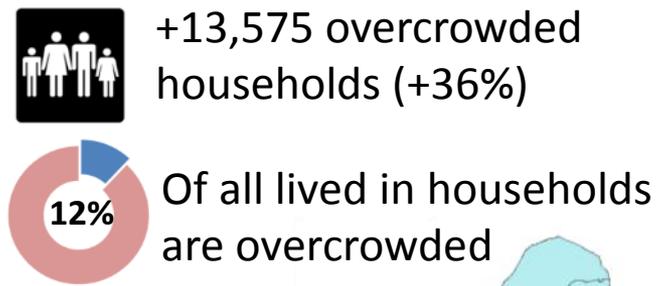
Need to work with neighbours on housing supply

Rise of the private landlord

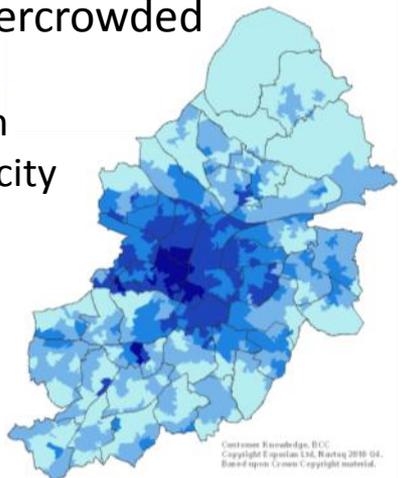
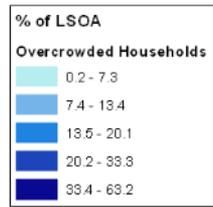


Policy response? to impact on neighbourhoods e.g. Issues of stability and 'regulation' of poor Landlords/letting agencies, resilience

Overcrowding?



Concentrated in deprived inner city



Custom Knowledge, BCC Copyright Esplan Ltd, Bournemouth 2019-20. Based upon Census Copyright material.

Policy implications

- Encourage/incentivise people to move to appropriate size of accommodation
- Long term plan needs to fill the gap in elderly independent living options (sheltered living etc..)
- Assess the current approach to quality assuring private rented sector and landlords e.g. Decent homes for the private sector?
 - What is the social impact of the rise in private rented sector? Instability, housing conditions, resilience....
- Strategic approach to LEP and partnership with neighbouring authorities to help with housing provision
- Housing a key aspect for vulnerable families and must be a significant part of an integrated response.

Summary

- Birmingham is an ever more superdiverse city which has far reaching policy and service implications that will need to continue to adapt and evolve.
- Ours is a very young city bringing demands for children's wellbeing, young peoples skills and employment but also brings vibrancy and innovation
- Birmingham is an attractive city for business and commuters but can do more to integrate its strategy with neighbours in the city region