

Mid-sized cities:

Their role in England's economy

Tom Bolton and Paul Hildreth June 2013



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Executive summary

While most policymakers can name the nine largest English cities, few could also identify all the other English cities with more than 250,000 residents. In fact there are 26 of them and together they represent **14 per cent of England's economy**, in terms of both GVA and total population. This means that in simple comparison terms their collective economies are a similar size to all the Core Cities combined, and almost as large as that of London:

- There are 26 mid-sized cities in England with populations between **500,000** and **250,000**.
- Mid-sized cities have a **combined population of 8.9 million**, compared to 8.8 million people in the Core Cities and 9.4 million people living in Greater London.
- Between 2001 and 2011 mid-sized cities accounted for 14.2 per cent of England's population growth.
- In 2011 the combined Gross Value Added (GVA) of mid-sized cities amounted to **14 per cent of England's total GVA**.
- Mid-sized cities include many of England's faster growing cities by GVA, some well-known such as Milton Keynes and Reading, and some less so, such as Portsmouth and Wakefield.
- 12 mid-sized cities are **outperforming national average growth**, although others underperform.

There is, of course, significant variation in the size, structure and performance of the economies across mid-sized cities. Some underperform compared to the national average, while others are economic leaders. However, there is growing international evidence that the importance of mid-sized cities in contributing to national economies has been overlooked, particularly in Europe. This is resulting in moves to understand their economic role better and to value their contribution more highly, complementing the development of 'place-based' policy approaches, in the UK and elsewhere, tailored to the individual strengths and weaknesses of each city.

The large number of individual mid-sized cities makes them difficult to engage with, but their diversity as a group could also prove a strength. Mid-sized cities provide an important test-bed for policies intended to promote economic development and develop the local growth agenda. This is particularly so if they are understood, not as 'islands', but in the context of places that surround them. The success of cities is important for the country's economic future, and depends on mid-sized cities as well as on the largest cities (some of whom are already working together in city region partnerships). The Government needs to develop policies to both enable growth and tackle its barriers effectively in these places as well as in larger cities.

A number of mid-sized cities are in discussions with the aim of working together on shared issues, under the label 'Key Cities'. This report investigates the shared and differing economic characteristics across this group of cities, and looks at what they can offer the UK as a whole and the advantages of closer collaboration.



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What are Mid-Sized Cities?

Economic growth requires us to make the most of our city economies. England's largest cities are easily identified, with the eight Core Cities as well as London established as the first port of call for urban economic policy. The Core Cities Group has shown the way by creating a shared identity for its members, and developing highly effective collaboration between cities on joint agendas.

By comparison, not enough has been done to understand the collective scale or the economic potential of mid-sized cities beyond the top nine, or to understand the extent to which they share economic issues and could share solutions. To address this, the report analyses 26 English 'mid-sized cities', defined as having populations between half a million and a quarter of a million people.

Figure 1: England's mid-sized cities







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Why do mid-sized cities matter?

International evidence and experience supports the argument that government can access a crucial section of the economy by engaging systematically with mid-sized cities.

First, there are good reasons to question the conventional view that larger cities and city-regions are the only drivers of national economic growth, to the exclusion of other places. While it remains the case that in a European context a relatively small number of cities, such as London and Paris, continue to account for a disproportionate share of national economic growth, the economic potential of other places is increasingly recognised. As a recent study points out, 43 per cent of the aggregate growth in countries that are members of the Organisation for Economic Co-operation and Development (OECD) between 1995 and 2007 came from less developed areas. This picture reflects growing OECD evidence that growth potential can be realised in all types of places, from capital cities to midsized and smaller cities to less developed towns and rural areas.¹

Second, there is developing evidence across OECD countries, and particularly in Western Europe, that mid-sized cities are accounting for an increasing share of economic growth. Generalised assumptions about how cities help drive national economic performance, drawn largely from North American and developing countries, may not be so applicable to a contemporary European context.² In particular, although there are strong links between the economic performance of cities and city size, there is also growing evidence that there are exceptions. City performance can be linked to a series of other factors, including history, geography, workforce and residential skills, economic role and institutional context. Realising the potential of mid-sized cities offers new possibilities of contributing to overall national economic growth.

Third, there is an increasing focus on 'place-based' approaches³ in the design of EU and OECD policy on sub-national economic development policy. These approaches reflect a growing emphasis on understanding the historical, geographical, social, cultural and institutional context of places and on designing policy packages appropriate to places. Mid-sized cities offer a valuable context for reflecting on the policies that can realise the economic potential of different places. They are also potential test-beds for new ideas relating to the economy, transport, skills, innovation and environment.⁴

This report takes into account the OECD definition and methodology towards mid-sized cities, recognising that: "The emergence of medium-sized cities offers an opportunity to compare their respective performance in achieving sustainable development, and benchmark them against larger metropolitan areas." They also sit in different types of city relationships and, with the cities, towns and rural areas around them, face a mixture of institutional issues and challenges. Individually, they all have the potential to realise greater economic and social potential. Together, they provide the opportunity to build a shared evidence base, experiment, and test appropriate policy solutions. Collective engagement between midsized cities and government therefore makes both national and local sense.



^{1.} OECD (2012) Promoting Growth in All Regions, Paris: OECD Publishing

^{2.} For example see: Dijkstra L, Garcilazo E & McCann P (2013) 'The Economic Performance of European Cities and City Regions: Myths and Realities' in European Planning Studies, vol 21:3, pp334-354

^{3.} Barca F (2009) An agenda for a reformed cohesion policy: a place based approach to meeting European Union challenges and expectations, Brussels: DG Regio; OECD (2009a) How regions grow: trends and analysis, Paris: OECD; OECD (2009b) Regions matter: economic recovery, innovation and sustainable growth, Paris: OECD; OECD (2012) Promoting Growth in All Regions, Paris: OECD 4. European Union (2011) Cities of tomorrow: challenges, visions, ways forward, European Commission Directorate General for Regional Policy: Brussels, page 4, available at http://ec.europa.eu/regional_policy/sources/docgener/studies/pdf/citiesoftomorrow/citiesoftomorrow_final.pdf 5. OECD (2012) Redefining "Urban": A New Way to Measure Metropolitan Areas, OECD Publishing, Paris, page 18, available at: http://www.oecd-library.org/urban-rural-and-regional-development/redefining-urban_9789264174108-en



"The scale of the economies represented by mid-sized cities means that their national significance is clear" The analysis below assesses the collective scale of mid-sized cities, and their economic performance, including on key drivers of growth. It makes the argument that the scale of the economies represented by mid-sized cities means that their national significance is clear. This analysis is presented while recognising the considerable diversity across mid-sized cities, for example in the influence of history and geography and of their economic role.

Mid-sized cities: population

Mid-sized cities have populations in a band from just over 500,000 to just below 250,000 (using the Primary Urban Area for each city; the local authorities covering their built-up area). These are the largest places in England after London and the Core Cities.

Figure 2: Mid-sized city populations⁷

| Rank | City | Population |
|------|-----------------|------------|
| 1 | Bradford | 522,500 |
| 2 | Portsmouth | 520,000 |
| 3 | Leicester | 480,000 |
| 4 | Middlesbrough | 465,200 |
| 5 | Reading | 423,300 |
| 6 | Huddersfield | 422,500 |
| 7 | Bournemouth | 378,800 |
| 8 | Stoke-on-Trent | 372,900 |
| 9 | Southampton | 362,100 |
| 10 | Preston | 356,500 |
| 11 | Southend-on-Sea | 344,900 |
| 12 | Brighton & Hove | 334,600 |
| 13 | Wakefield | 325,800 |
| 14 | Blackpool | 325,600 |
| 15 | Coventry | 318,600 |
| 16 | Wigan | 317,800 |
| 17 | Doncaster | 302,400 |
| 18 | Bolton | 276,800 |
| 19 | Sunderland | 275,500 |
| 20 | Chatham | 263,900 |
| 21 | Norwich | 257,200 |
| 22 | Hull | 256,400 |
| 23 | Plymouth | 256,400 |
| 24 | Wolverhampton* | 249,470 |
| 25 | Milton Keynes | 248,800 |
| 26 | Derby | 248,700 |

^{*}Note: Wolverhampton is defined throughout as the area covered by Wolverhampton City Council.

The group of 26 mid-sized cities has a collective population (8.9 million, 16.8 per cent of the England's population) slightly greater than that of the eight Core Cities (8.8 million people, 16.6 per cent of England's population) and slightly less than that of London (9.4 million people, 17.9 per cent of England's population).



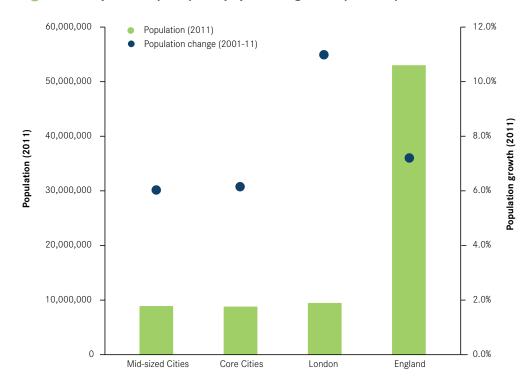
^{6.} Throughout this report we use data for Primary Urban Areas (PUA) – a measure of the 'built-up' area of a city, rather than individual local authority districts. PUA definition for each city are available at http://www.citiesoutlook.org/puas

^{7.} Population figures are taken from the 2011 Census.



"In 2011 the combined Gross Value Added (GVA) of midsized cities amounted to 14 per cent of England's total"

Figure 3: Population (2011) and population growth (2001-11) in mid-sized cities



Source: Mid-year population estimates, 2001, Census 2011 Usual Population Data

Figure 3 compares population and population change, between the Primary Urban Areas in groups of cities. Together, mid-sized cities have experienced similar recent population growth to the Core Cities. Between 2001 and 2011, mid-sized cities accounted for 14.2 per cent of England's population growth, adding 506,700 people to their population.

Most recently between 2010 and 2011, the population of mid-sized cities grew by 113,400 people, more than twice the total number of new residents in the Core Cities, where the total population grew by 52,700 over the same period.

Mid-sized cities: economic output and business base

In 2011 the combined Gross Value Added (GVA) of mid-sized cities amounted to 14 per cent of England's total. Figure 4 shows GVA and business stock in 2011 (the most recent data available) for mid-sized cities compared with London and the Core Cities, as well as the total GVA and business stock for England.

The GVA of mid-sized cities was worth £162 billion in 2011, slightly less than the £173 billion in the Core Cities. However, the business stock in mid-sized cities – 275,480 firms, or 13.5 per cent of all those based in England – was slightly larger than that of the Core Cities, which were home to 261,775 firms, or 12.8 per cent of the England total.

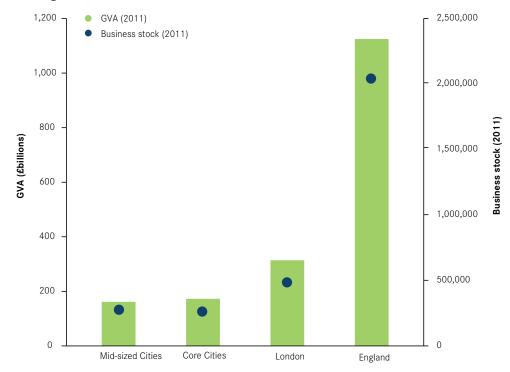
The scale of the business base and its output in the 26 mid-sized cities is comparable to that of the eight Core Cities. Their economic size supports the argument that the collective contribution of the cities needs to be understood as a significant component of the aggregate national economy.





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Figure 4: Gross value added in mid-sized cities, percentage change during 2010-11



Source: ONS, Regional, Sub-regional and Local Gross Value Added, 2011 data.

Mid-sized cities: employment in industries

Analysing the employment profile for each mid-sized city shows that, while each place has its own sectoral balances, these cities also share potential growth sectors and specialisms to an extent not currently recognised. Looking at mid-sized cities together helps those with a similar mix of employers to identify potential partners for sharing ideas, and government to engage with cities that have both large economies and a particular interest in certain sectors.

Figure 5: Percentage of working age population employed in five industrial sectors, 2011



Source: Business Register and Employment Survey 2011 [NOMIS]





"Mid-sized cities may play more specialist employment roles in the economy than the Core Cities and London"

Figure 5 shows the proportion of people employed in five key sectors: business administration and support services; financial and insurance; manufacturing; professional, scientific and technical; and retail. These sectors have been chosen because they are the largest private employer-dominated sectors across the group of cities, and more likely to be sources of future growth than other sectors dominated by public-sector employment. Mid-sized cities have 11 per cent of their jobs in manufacturing, compared to 9 per cent in the Core Cities and 3 per cent in London.

Mid-sized cities also have a greater proportion of retail employment (11 per cent) than either the Core Cities with 10 per cent or London with 9 per cent. London has a much larger share of both business administration and professional jobs, but these sectors also play significant roles in the economies of both mid-sized cities and Core Cities. Understanding the way that mid-sized cities contribute to the national economy provides an important perspective on their potential to contribute to future growth.

As anticipated by previous research, mid-sized cities may play more specialist employment roles in the economy than the Core Cities and London; this is explored in the next section.

Various mid-sized cities have specialisms in one or more of these particular sectors, reflecting the difference in the roles they play in their local economies. Among mid-sized cities, there is a higher than average likelihood that those who work in them will be employed in the sectors specified:

Figure 6: Selected sector specialisms in mid-sized cities, 20119

| City | Business administration & support services | Financial & insurance | Manufacturing | Professional, scientific & technical | Retail |
|---------------|--|-----------------------|---------------|--|--------|
| Blackpool | | | • | | |
| Bolton | | | • | | • |
| Bradford | | • | • | | |
| Brighton | | • | | | • |
| Chatham | | | | | • |
| Coventry | | • | | | |
| Derby | | | • | • | |
| Doncaster | | | | | • |
| Huddersfield | | | • | | • |
| Hull | • | | • | | • |
| Leicester | | | • | | |
| Middlesbrough | | | | • | |
| Milton Keynes | | • | | • | |
| Norwich | • | • | | | • |
| Plymouth | | | • | | • |
| Portsmouth | | | • | | |
| Preston | • | | | | |

^{8.} Henderson V (1997) 'Medium Sized Cities'. Regional Science and Urban Economics, Vol 27, pp. 583-612



^{9.} Sectors included in this table are those that consistent predominantly of private sector employers, in order to focus on industries that are likely to grow in the foreseeable future.



"Cities
specialising in
professional,
scientific and
technical firms
include Derby,
Middlesbrough,
Milton Keynes,
Reading,
Southampton and
Southend"

| Reading | | | | • | |
|---------------|---|---|---|---|---|
| Southampton | • | • | | • | • |
| Southend | | | | • | • |
| Stoke | | | • | | • |
| Sunderland | | | • | | |
| Wakefield | | | • | | |
| Wigan | | | • | | • |
| Wolverhampton | | | • | | |

Source: Business Register and Employment Survey 2011 [NOMIS]

This analysis clearly demonstrates that there are mid-sized cities with related specialisms, although they are often operating in different economic contexts. For example, cities specialising in professional, scientific and technical firms include Derby, Middlesbrough, Milton Keynes, Reading, Southampton and Southend, a geographically and economically diverse group of places that would not be viewed together in any other context. It could be the case that their size means that they are particularly well suited to supporting the supply chains needed by these particular types of business. Linkages such as these have the potential to add new, place-specific knowledge to aid policy development.

Mid-sized cities: skills

Analysis of skill levels of residents in mid-sized cities reveals skill profiles similar to the Core Cities. Skill levels are closely linked to current economic performance and future growth prospects, and improving skill levels in the workforce in mid-sized cities should be a priority.

100% Proportion of working age population (2011) 90% 80% 70% NVQ4+ NVQ3 60% NVQ2 50% NVQ1 Trade apprenticeships 40% Other qualifications 30% No qualifications 20% 10% 0% Brighton Reading England Norwich

Figure 7: Working population by qualification level, 2011

Source: Annual Population Survey, ONS Crown Copyright Reserved [from Nomis on 13 February 2013]





"The proportion of the population in mid-sized cities with no qualifications is 12.5 per cent"

Figure 7 shows the skills profile of the working age population in mid-sized cities. The overall proportion with higher skills¹⁰ in mid-sized cities is 27 per cent compared to 29 per cent in the Core Cities and the average for England of 33 per cent. However, higher skilled workers are likely to live outside the administrative boundaries of cities, so actual higher skilled workforces may well be larger than these figures reveal.

The proportion of the population in mid-sized cities with no qualifications is 12.5 per cent, slightly lower than the 12.8 per cent in the Core Cities. The average for England is 10.4 per cent, and in London the figure is 8.9 per cent. This is an issue that these cities should consider as a priority, and as a group they will be better placed to work effectively with agencies and government, just as a number of Core Cities are already doing.

Mid-sized cities: housing

Mid-sized cities contained 3.82 million dwellings in 2011, 17 per cent of England's total housing stock. This compares to 3.77 million dwellings in the Core Cities and 3.86 million in Greater London. With housing provision a key driver of economic performance and future growth, the substantial proportion of dwellings located in these cities adds to the evidence that their role in the national economy is significant.

25,000,000 8% Dwelling stock Change in dwelling stock 20,000,000 Dwelling stock (2011) 15.000.000 10 000 000 2% 5,000,000 1% 0 Core Cities London Mid-sized Cities **England**

Figure 8: Dwelling stock (2011) and growth (2001-11)

Source: DCLG - Table 125 Dwelling stock estimates by local authority district: 2001-2011

Mid-sized cities also make a major contribution to housing growth in England. As Figure 8 shows, mid-sized cities grew their collective dwelling stocks by just over 6 per cent, slightly more than the Core Cities which added just under 6 per cent to their stocks. In 2011, 16.8 per cent of the total dwellings in England were in mid-sized cities, compared with 16.6 per cent in the Core Cities and 17 per cent in London.





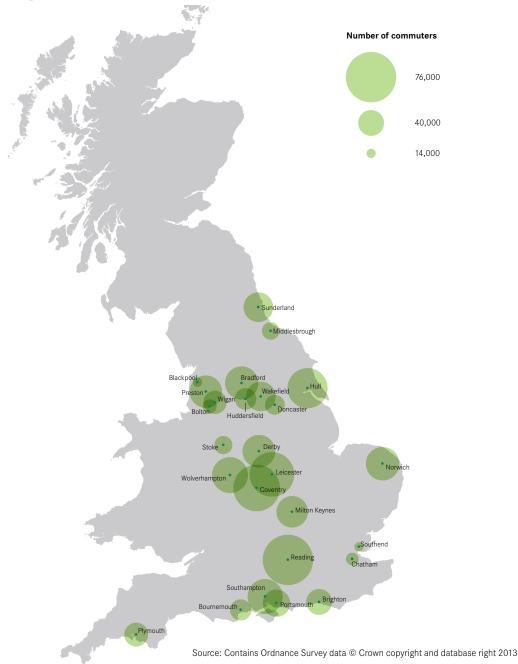
"Some mid-sized cities have seen significantly more housebuilding than others over the last decade"

Mid-sized cities include both low affordability, high demand places where housing is needed, and more affordable cities with an oversupply of housing. In more affordable cities the most urgent issues relate to the quality and type of housing available, rather than the quantity. However, a number of mid-sized cities – such as Brighton, Bournemouth, Portsmouth, Reading, Southampton and Southend – have amongst the most acute affordability problems in the UK.

Delivering new housing will help these city economies to grow, and also help close the national housing gap of 100,000 units per annum. Some mid-sized cities have seen significantly more housebuilding than others over the last decade, with housing stock in Bournemouth increasing at more than twice the rate of housing in Southend. Working with low affordability mid-sized cities would allow government to see how the impact of policies varies in different circumstances, and devise approaches for all those places needing more housing.

Mid-sized cities: economic roles

Figure 9: Average distance travelled to work in England's mid-sized cities





"The economies of local areas are shaped in part by the relationships they have with other places"

Figure 9 represents, on an illustrative basis, the travel-to-work areas for mid-sized cities by showing the average distance travelled to work in each of them. It illustrates the physical extent of the economic reach of individual cities, and also the extent to which their economies collectively influence a substantial area of England. This map separates mid-sized cities from the influence of the Core Cities, and particularly from the role that London plays in 'irrigating' the wider Greater South East Economy.¹¹

Mid-sized cities play a variety of roles within their own boundaries, including as centres for production, innovation, services and retail, often driven by the specialisms identified in Figure 6.

This group of cities also play different roles on a wider scale, in relation to the economies around them. Among the mid-sized cities there are four identifiable groups which have similar types of economic relationships with the places around them, based on an analysis of movements to and from each place:

Figure 10: City relationships 12 - economic relationships in mid-sized cities

| City relationship | Definition | Cities | |
|------------------------------|---|---|--|
| Independent economic centres | Cities with self-contained travel- to-work areas, and stronger economies and labour markets | Brighton, Coventry, Derby, Leicester, Milton Keynes, Norwich, Preston, Reading, Sunderland, Wolverhampton | |
| Economically isolated | Cities that are geographically self-contained, but have weaker economies and labour markets | Blackpool, Hull, Middlesbrough, Plymouth, Stoke-on-Trent | |
| Economically dependent | Cities dependent on the economies and labour markets of nearby larger cities | Bolton and Wigan (dependent on Manchester), Chatham (dependent on London), Doncaster (dependent on Sheffield), Huddersfield and Wakefield (dependent on Leeds) | |
| Interdependent economies | Cities sharing economy and labour market links with a nearby larger city | Bournemouth, Portsmouth, Southampton (interdependent on each other), Bradford (interdependent with Leeds) | |

The economies of local areas are shaped in part by the relationships they have with other places. The economic roles played by mid-sized cities are spread relatively evenly across the four accepted typologies used to describe city relationships. This analysis shows that cities do not operate as 'islands surrounded by open sea'. Relationships between places must be complementary in order to be mutually beneficial, and understanding the nature of the economic links between cities is essential to developing effective economic strategies and shaping a viable growth route for each place. This includes the design of appropriate institutional arrangements that reflect the context of different places. Figure 11 illustrates characteristics, opportunities and challenges that arise for cities in each of the four typologies.

^{11.} Hall P & Pain K (2006) The Polycentric Metropolis: Learning from Mega-City Regions in Europe, Earthscan: London
12. Definitions from The Work Foundation, SURF and Centre for Cities (2009) City Relationships: *Economic Linkages in Northern Cities*, London: Northern Way



There is a growing acceptance from government that policies can often be more effective if they are tailored to the varying economic circumstances in different places"

Figure 11: Implications of city relationships analysis for mid-sized cities 13 14 15

Independent economic centres

 Likely to have evolved as regional services centres, often, as in the case of Midlands and Northern cities, out of industrial city roots.

Character

Opportunities

Character

Opportunities

Challenges

- Likely to have relatively diverse economies, higher qualified workforces and a developing services economy.
- Often have a rich asset base e.g. university, city centre, heritage and inter-city connectivity.
- May play different but complementary economic roles to neighbouring larger cities (e.g. in financial and business services).
- While relatively self-contained in labour market terms, their economies are likely to be interdependent with neighbouring cities in firm links and supply chains as well as commuting.
 For example, important economic linkages operate across the whole of the London and Greater South East economy that encompass independent economic centres.

Economically isolated

- Likely to have evolved as industrial or gateway (port) cities or cities with specialist functions that are vulnerable to structural change or changing fashions (e.g. tourism).
- Building on, diversifying from existing economic specialisms and relating to other places across wider spatial geographies.
- Locally to develop local educational attainment, skills and knowledge base.
- Improving housing stock and quality of place assets.
- Likely to have relatively weaker and less diversified economies.
- Functional economies very likely to be too contained and the impact of history too great for the concept of a 'natural economy' to be very meaningful.
- Development of economic role requires institutional collaborative arrangements on wider geographies. Regeneration challenges within the city.

Economically dependent

- Likely to have evolved from industrial city roots evolving as residential, retail and services centres dependent on the economies of their larger city neighbours.
- Developing as residential centres with retail and other service functions complementary to city neighbours
- Easier to achieve in cities with residents with higher skills and earnings.
- Economically dependent cities with resident populations with lower skills and earnings face significant regeneration challenges working collaboratively with city neighbours.

Interdependent economies

- Likely to have developed as cities with complementary economies and labour market linkages to neighbouring city(s).
- Building on complementary firm and labour market linkages. Strongest examples are likely where the cities have both evolved with relatively high level skills, earnings and in recent times as regional service centres in their own right.
- Greater challenges where one or either of the cities are in transition from an industrial past.

^{13.} Hildreth P (2007) Understanding Medium-sized cities, Town and Country Planning, pp163-167

^{14.} The Work Foundation, SURF and Centre for Cities (2009) City Relationships: Economic Linkages in Northern Cities, London: Northern Way 15. Hildreth P & Bailey D (2013) 'The economics behind the move to 'localism' in England', Cambridge Journal of Regions, Economy and Society, doi:10093/cjres/rstoo4



There is a growing acceptance from government that policies can often be more effective if they are tailored to the varying economic circumstances in different places. The range of economic roles among mid-sized cities makes them a varied group, but understanding and engaging with these variations is a crucial part of successful, 'place-based' economic policy-making. While every city is different, each place also shares characteristics with others. Balancing policy-making to take account of both similarity and difference is complex, and a group of cities able to provide variety to help develop and test solutions across different places would provide a valuable policy tool.

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Benefits of cities working together

The collective population and economic scale of mid-sized cities demonstrates their significance to the national economy. They each have the potential to improve their performance, and therefore their contribution as a group to the national economy, if they are in a position to make best use of their economic assets and support growth effectively.

Mid-sized cities are a varied grouping, both geographically and economically, comprised of a large number of places. However, they share the essential characteristic of playing central roles in their local economies. The roles that they play differ, but their scale is a reflection of their local importance: as regional centres, as part of larger city regions, and as inter-linked groups of economies.

The Core Cities Group has demonstrated how effective a group with a smaller number of cities, but with varying economic characteristics and roles, can be when they work together. Core Cities have successfully highlighted their collective economic contribution and established a voice with government and in Whitehall, defining its members as a natural grouping for growth conversations with Westminster. The selection of the eight Core Cities for the first wave of City Deals demonstrated this; the selection of a further 20 cities for the second wave of Deals was much more debated, with a less immediately apparent logic to the final choice.

The logic of working together to achieve common aims can also apply to mid-sized cities, which clearly have potential to grow in relation to their scale. The development of devolution and localism means that cities are finding new ways to work together to build up their local economies through Local Enterprise Partnerships and bespoke formal collaborations. These new partnerships explicitly recognise the critical role of cities as local economic drivers. They also have the benefit of reflecting the differing economic geographies and the different strengths among cities, rather than applying a one-size-fits-all approach to national growth.

The benefits of collaboration are clear, both for government and cities. The cities can ensure they are more visible and more consistently represented in economic policy—making at a national level. Representative groups, based on sound economic logic, offer a much more practical and efficient route to discussions on policy and funding than making individual approaches to a long list of places.

Equally, issues common to the group, or to a number of authorities within a group, can be addressed more efficiently and effectively together by pooling knowledge, experiences and ideas. Thus mid-sized cities, operating as a group on shared issues, could improve both the efficiency and the effectiveness of local growth policies.

An emerging 'Key Cities' agenda

This report demonstrates that the overall economic scale of mid-sized cities makes them impossible to ignore. Commonalities clearly exist and, despite the different local economic roles they play, mid-sized cities have the potential to collaborate on common issues and to improve engagement with government to the benefit of all.

A 'Key Cities' group would need to set up new ways of working to maximise their effectiveness. A collective voice for such group of cities on shared issues would develop overtime, so a commitment would be needed from members to joint working in the long-term. A Key Cities group could work towards the following aims:



"A group could help cities engage more efficiently and effectively with the private and third sectors, in the UK and abroad"

1. Tackling common issues

All the cities are keen to progress their local growth agenda, but recognise that they face greater challenges on scale and resources than larger cities. They could therefore benefit by sharing approaches to tackling individual and collective priorities.

2. Provide a single voice on selected issues

Government needs to be able to talk to mid-sized cities, to help understand their key economic challenges. Some cities have City Deals, while others do not. However, all are keen to improve their economic performance, and to engage in direct discussions across government where necessary in order to do so. Groups of cities could work together on areas of joint relevance to work more coherently and consistently with government.

3. Raising the profile of cities with government

A group of cities could help to ensure that government recognises their collective contribution to the economy and uses them as a channel for selective policy development, considering both the needs of individual cities and the aspects of policy that affect the group as a whole. Cities could engage with government as a group earlier in the policy-making process, aiming to achieve greater, demonstrable impact on policy development at a faster pace than is possible individually.

4. Raising the profile of cities with businesses and investors

A group could help cities engage more efficiently and effectively with the private and third sectors, in the UK and abroad, to ensure anyone who wishes to invest in or work with member cities is aware of what they have to offer individually. Working together, it may be possible for smaller groups of selected mid-sized cities could generate the scale and range of investment opportunities to attract investors who might not otherwise come to their place. They could also potentially spread risk both for investors and for themselves.

5. Developing and sharing knowledge, ideas, and information

Developing a structured programme of engagement and exchange involving officers, Leaders and Chief Executives could promote innovation among mid-sized cities, for example by commissioning research; co-designing new approaches with common benefit; and producing joint policy proposals. As a group, they would be able to build an evidence base about the impact of policies in their cities, which could inform and influence government policy development.

Mid-sized cities should consider how they can work together effectively to develop and deliver new approaches to local growth. Performing better in difficult economic times requires greater efficiency and effectiveness, and these cities have much to gain by pooling knowledge and resources, and learning from and working with each other.

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