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Regional Development Agencies and Physical Regeneration: Can RDAs actually deliver the Urban Renaissance?

Paper delivered at the 3<sup>rd</sup> Regeneration Management Research Workshop, "Urban Renaissance in Question", University of Durham, 15<sup>th</sup> November, 2002.

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### **Abstract**

This paper reports on the results of recent research examining the scope of current and future Regional Development Agency (RDA) activity to promote physical regeneration. It provides a detailed breakdown of RDA spending in terms of the funding of physical and economic regeneration, speculates upon the extent of RDAs' commitment to physical regeneration and also highlights variations between RDAs in terms of plans, priorities and spending.

Using this evidence base, the paper considers whether RDAs are moving towards a more economic driven agenda that prioritises projects that contribute towards economic development performance targets, but which risk marginalising projects that contribute towards the physical aspects of the 'urban renaissance'. It concludes that under the weight of a plethora of performance indicators, RDAs will be inclined to support physical development that will generate employment and contribute to economic growth – but that holistic regeneration activity may be neglected, impairing delivery of the urban renaissance. Hence, it is argued that RDAs should avoid focusing on single use business developments (linked to job creation) to the detriment of holistic urban regeneration and that RDAs will need to take a more proactive role in encouraging mixed-use development.

# **Defining the Urban Renaissance**

The 'urban renaissance', as espoused by the Urban Task Force, seeks to encourage people to move back into towns and cities by creating the quality of life and vitality that will make living in urban areas desirable once more. To counter the pervasive culture of anti-urbanism and the legacy of decades of sub-urbanisation and car-based planning, the Task Force's report, *Towards An Urban Renaissance* (DETR 1998), sets out a blueprint for the development of cities as places where people want to live. To bring people back from the suburbs and to breath life into decaying inner cities, the report sets out a vision for the

'sustainable regeneration of our towns and cities through making them compact, multi-centered, live/work, socially-mixed, well designed, connected and environmentally sustainable. It puts on the agenda the need to upgrade the existing urban fabric, and to use the derelict and brownfield land in out cities before encroaching on the countryside'

(Rogers, 2002)

Crucial to this new vision – and arguably the greatest challenge – is the need to create an urban environment in which the new city dwellers can live, work and play. The physical challenge of the renaissance is to recycle disused land and buildings and put in place the infrastructure that will allow the development of high quality, high density housing around an integrated transportation network.

Such a challenge highlights the crucial importance of developing holistic approaches to regeneration, in which physical regeneration schemes are closely integrated with the achievement of wider objectives. While the 1980s critique of property-led regeneration was clearly right to pinpoint how organisations such as Urban Development Corporations had often 'regenerated places and not people' (Imrie and Thomas, 1999), the experiences of other agencies, such as the Housing Action Trusts, show the vital role high quality physical regeneration can play in the achievement of wider economic and social outcomes (DETR, 2000a). There is a danger however, that the priority recently accorded

to social and community regeneration within the Neighbourhood Renewal agenda (important though it is), runs the risk of downplaying the contribution that physical regeneration can play within a balanced regeneration strategy and begs the question, who will deliver the physical components of the urban renaissance?

In the original Task Force Report, it was envisaged that local authorities would be given additional powers to work with other partners within new Urban Priority Areas (never designated) and that new delivery agents such as Urban Regeneration Companies and Housing Regeneration Companies would also play a part in the delivery of the urban renaissance. Notwithstanding the creation of eleven URCs and the general support for the Task Force's ideas contained in the Urban White Paper (DETR 2000b), it is clear that the Chair of the Urban Task Force, Richard Rogers, is less than enamoured with the pace at which his vision is presently being implemented by the government

'We need a step change in the speed of delivery – we need to establish what can be achieved immediately and what can be achieved in the next two years, in the next five and in the next twenty years' (Rogers, 2002)

There is also a concern about the appropriateness of the delivery framework and whether the machinery which should interpret the vision is actually in place. Clearly, there have been important developments in the regeneration landscape since the Task Force reported, most noticeably the setting up of Regional Development Agencies. These powerful quangos have now become a key part of the Labour government's attempts to promote economic development and the regeneration of deprived regions through improving competitiveness and innovation (Fuller et al, 2002).

The nature of the development powers allocated to RDAs, the increasing emphasis on multi-agency approaches to comprehensive regeneration and the allocation to RDAs of a performance target 'to contribute to the renaissance of towns and cities through the delivery of the Regional Economic Strategy', all serve to locate RDAs in a central position to deliver the urban renaissance. As one RDA Development Director has argued

'The RDAs combine skills in delivering physical, social and economic regeneration. They are therefore best placed to lead an urban renaissance'

(House of Commons 2000)

In contrast, Richard Rogers remains concerned about the whether the institutional framework at the regional level can actually deliver urban renaissance objectives

'Why do RDAs...not have targets relating to the delivery of well-designed, affordable and sustainable housing around transport hubs and on brownfield sites? RDAs have been established with a closely defined economic remit: unless they are given the powers, skills and incentives to deliver housing-led regeneration, we will need another agency to deliver at a regional level. Without this regional framework the urban renaissance has no delivery mechanism'

(Rogers 2002)

In examining these different perspectives on the role of RDAs, this paper will go on to consider the role and funding of RDAs in more depth, particularly highlighting changes proposed in the recent comprehensive spending review. After reviewing the regeneration role of RDAs, it will then assess the issue of whether RDAs are best placed to deliver the urban renaissance. Consideration will also be given to the link between RDAs and other delivery agencies, most noticeably English Partnerships and Urban Regeneration Companies.

The main arguments expounded in the paper will be that RDAs are moving towards a more economic driven agenda that prioritises projects that contribute towards economic development performance targets, but which risk marginalising projects that contribute towards the physical aspects of the 'urban renaissance'. Under the weight of a plethora of performance indicators, RDAs will be inclined to support physical development that will generate employment and contribute to economic growth – but that holistic regeneration activity may be neglected, impairing delivery of the urban renaissance.

Hence, it is argued that RDAs should avoid focusing too greatly on single use business developments (linked to job creation) to the detriment of holistic urban regeneration and that RDAs will need to take a more proactive role in encouraging mixed-use development. Such an argument is in line with the views expressed recently by Richard Rogers that what is needed is a restructuring of RDAs to

'ensure that they have the necessary leadership, skills and resources to deliver urban regeneration objectives based upon a better balance between physical, economic, and social investment priorities, backed up by tougher, more relevant targets'

(Rogers 2002)

# **RDAs and the Urban Renaissance**

#### **The Regeneration Context**

RDAs operate against a backdrop in which investment in physical regeneration remains a key component of policy, despite concerns that the last few years have seen a general shift away from 'harder' physical regeneration to a 'softer' social agenda to tackle social exclusion. It is estimated that just under £1bn was spent by the Government **directly** on physical regeneration in England in 2001/02, more than half of which was channeled through the RDAs. This compares with total DETR regeneration expenditure (including New Deal for Communities) for 2001/02 of £1.77bn.

Indeed, **total** annual expenditure on physical regeneration in England will actually be more than £1bn, due to the contribution of fiscal incentives, such as those announced in the 2001 Budget (up to £1bn over five year). There are also a number of indirect sources of funding for physical regeneration such as the National Lottery (a share of £10bn), the Housing Corporation and smaller rural, coalfield and heritage programmes. With projected increases in capital spending and neighbourhood renewal funding, it is predicted that the amount of funding going in to physical regeneration will increase year on year.

The Government has committed to increase regeneration expenditure over each of the next three years to nearly 1.8bn. Table 1 reveals that there is a significant shift from revenue to capital expenditure which is likely to benefit physical regeneration schemes, that are typically capital intensive, rather than softer community based initiatives that are revenue funded. However this shift from revenue to capital spending appears to have been counter-balanced in the recent Comprehensive Spending Review (see below).

Table 1 – Forecast Total Expenditure on Urban Regeneration in England

Period	Capital £m	% of total	Revenue £m	% of total	Total £m
2002/03	£889m	54%	£769m	46%	£1658m
2003/04	£1266m	70%	£532m	30%	£1798m

(Source: House of Commons Written Question: 10 June 2002)

## **RDA Powers and Funding**

As the recent Urban White Paper confirmed, the key role of RDAs in the physical regeneration of urban areas places them at the centre of the debate on the delivery of the urban renaissance (DETR 2000). Their considerable powers see them being concerned with the pipeline of high quality buildings for industry and commerce, the provision of brownfield sites for development, the re-use of under-utilised buildings and land, civic renaissance and individual flagship projects. Indeed, RDAs can assemble and reclaim sites, put in infrastructure and landscaping and sell off attractive, manageable, serviced plots to the private sector under tight development agreements. They have also been given considerable resources to undertake their physical regeneration tasks. RDAs are statutorily obliged to 'further the economic development and regeneration of their regions' (DETR 1999) but there are dangers that they could interpret their brief narrowly, with regeneration becoming a mere subset of economic development. In this reading of the relationship, physical regeneration could be neglected.

The land and property budget (one of six funding streams inherited by RDAs) consisted of physical regeneration programmes, principally inherited from English Partnerships, aimed at tackling the need for land for industry and commerce, infrastructure, housing, leisure, recreation and green space, and help to attract inward investment (DETR 2001). It provided the main source of Government funding for physical regeneration to reclaim,

regenerate and decontaminate previously developed land and buildings and supported the Department's target on the reuse of brownfield land (RDAs are committed to ensure that by 2008, 60% of new housing is provided by previously developed land and buildings).

Figure 1 and Table 2, reveal that more than two thirds of all RDA funding in 1999/2000 was through the SRB programme (inherited from Government Offices) and a further 15% through the land and property programme (inherited from English Partnerships). All other programmes combined, account for less than 18% of the total budget. Regional Economic Strategies suggest RDA's principal role is to sharpen economic competitiveness, yet their original budgets were primarily drawn from resources targeted at regeneration rather than at economic goals (Robson et al 2000). Over the last year, some RDAs had been transferring resources from land and property budgets to fund other activities that contribute more directly to their aims and objectives. As their inherited commitments diminish, more 'mature' RDAs will be able to develop a distinctiveness that reflects cultural and regional variations and targets resources accordingly.

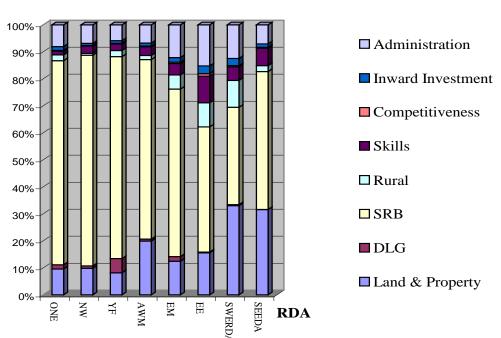


Figure 1 – RDA Funding by Programme 1999/2000

Table 2 - Total RDA Funding by Programme and Region £m 1999/00 (PIU 2000)

Programme	ONE	NW	AWM	YF	EM	EE	SEEDA	SWE	Total	%
Land &										
Property	£11.6	£17.3	£22.8	£11.2	£7.4	£4.9	£23.2	£19.9	£118.3	15.3%
DLG	£1.9	£1.6	£0.8	£7.2	£1	£0.1	£0.03	£0.2	£12.83	1.7%
SRB	£91.6	£137.5	£76	£102.2	£36.8	£14.6	£37.5	£21.7	£517.9	67.0%
Rural	£2.6	£1.2	£1.7	£3.1	£3.1	£2.8	£1.6	£6	£22.1	2.9%
Skills	£1.7	£4.8	£3.7	£3.3	£2.5	£3.1	£4.7	£3	£26.8	3.5%
Competitive-										
ness	£0.3	£0.3	£0.3	£0.3	£0.3	£0.3	£0.3	£0.3	£2.4	0.3%
Inward										
Investment	£1.7	£1.4	£1.3	£1.4	£1	£0.9	£0.9	£1.6	£10.2	1.3%
Administration	£9.8	£12.1	£7.7	£8	£7.2	£4.8	£5.2	£7.5	£62.3	8.0%
Total	£121.2	£176.2	£114.3	£136.7	£59.3	£31.5	£73.43	£60.2	£772.83	100%
As a % of total	15.7%	22.8%	14.8%	17.7%	7.7%	4.1%	9.5%	7.8%	100.1%	

Most RDAs have received year on year increases in funding, with total funding available to all RDAs increasing by over 60% in four years from around £1bn in 2000/01 to over £1.6bn planned by 2003/4. The most generously funded RDA per capita is ONE NorthEast, which receives more than twice the average per capita funding (see Table 3). Generally, the lower a regions' GDP per capita the higher their RDA funding per capita.

### The Comprehensive Spending Review

In the Comprehensive Spending Review announced on 16 July 2002, the Government committed itself to promote economic growth in every English region through improving the key drivers of productivity at the regional level (HM Treasury 2002). To this end, a joint Public Service Agreements (PSAs) target has been set between the Treasury, DTI and ODPM, to work together to make sustainable improvements in the economic performance of all English regions, and over the long term, reduce the persistent gap in growth rates between the regions.

Table 3 - RDA funding (DETR 2001b; DTI 2001; HM Treasury 2001; Census 2002)

	Funding	Staff	Staff	Funding	GDP	2000	GDP	Funding
	(£m)	in post	% change	2002/3	(£m)	Census		2002/3
RDA	2002/03	FTE 2002	2000- 2002	Per FTE staff (£m)	1999	Population	Per capita (£)	Per capita (£)
North East	£183.4	262	13%	£0.70	£25,875	2515479	£10,286	£ 72.9
North West	£276.6	230	16%	£1.20	£77,564	6729800	£11,525	£ 41.1
Yorkshire	£221.9	250	46%	£0.89	£57,556	4964838	£11,592	£ 44.7
East Midlands	£95.2	170	48%	£0.56	£63,262	4172179	£15,178	£ 22.8
W. Midlands	£185.7	197	42%	£0.94	£64,806	5267337	£12,303	£ 35.3
E. England	£71.6	142	84%	£0.49	£63,851	5388154	£11,648	£ 13.3
South East	£102.2	170	73%	£0.60	£121,956	8000550	£15,243	£ 12.8
South West	£94.2	180	11%	£0.52	£58,735	4928458	£11,918	£ 19.1
London	£298.1	175	N/a	£1.70	£116,400	7,172,036	£16,230	£41.6
Total/Average	£1,528.9	1776	34%	£0.86	£650,004	49138831	£13,228	£ 31.1

RDAs will have a key role in delivering the **economic** improvements that the Government is seeking and their budgets are to increase by £375m over the next three years to £2bn by 2005/6, a real terms increase of 4.5% per annum (HM Treasury 2002). In return, the RDAs are to take greater responsibility for promoting tourism in their region, carrying out regional transport studies and taking greater involvement in planning and housing matters.

The enhanced responsibility for housing rectifies the omission of this important area from the RDAs original statutory remit and subsequent strategies and action plans. The government clearly wants to make regional housing markets more responsive to changing demand and hopes that by establishing strong regional housing bodies and bringing together existing funding streams into a single non-ring fenced budget, housing investment and planning decisions will be better integrated with transport and economic

development (HM Treasury 2002). The Government is also keen to improve the design, quality and density to which new dwelling house are built.

The additional resources announced in the CSR 2002 are on top of the extra funding announced in the CSR 2000, that gave an extra £300m for RDAs, due to the withdrawal of gap funding, plus extra Regional Innovation Funding. Table 4 below sets out Departmental funding of RDAs and reveals that although the lion's share comes from the ODPM, this is despite the fact that the DTI continues to be the lead sponsoring department for RDAs. The latter's increased funding is intended to deliver regional productivity and growth and take forward the enterprise agenda (DTI 2002). RDAs will also work more closely with the Small Business Service (SBS) and Business Link, to coordinate help for SMEs and improve access to training and skills initiatives, however their overriding purpose will remain the pursuit of economic development.

Table 4 –RDA Funding by Department (£m) (Comprehensive Spending Review 2002)

Year	ODPM	DTI	DfES	DEFRA	DCMS	Total £m
2002/03	£1369m	£172m	£42m	£42m	£0m	£1625m
2003/04	£1522m	£191m	£42m	£41m	£2m	£1798m
2004/5	£1552m	£236m	£42m	£46m	£2m	£1878m
2005/6	£1609m	£296m	£42m	£51m	£2m	£2000m

Since the need to actually achieve joined up government is now more crucial than ever, there is a powerful argument for building on the recent Government re-organisation to unify responsibility for, and funding of, RDAs within one department.

The amount of uncommitted money that RDAs will have freedom to spend how they wish, is estimated by the Treasury (2002) to reach £910m by 2005/6, although this will still be less than half the single programme budget (see Table 5). The Treasury is also switching £200m from capital to revenue spend to ensure that RDAs have the right mix of funding (HM Treasury 2002). This reverses the recent trend, identified earlier, of increases in capital expenditure, and infers that previously the RDAs' funding profile has not been appropriate for their evolving role. In contrast, the ODPM's capital expenditure is set to increase from 25% to 30% by 2003/4 (ODPM 2002).

Table 5 – RDAs Single Pot

	2003-4	2004-5	2005-6
Increase in single pot compared to 2002-3	£173m	£253m	£375m
Reduction in SRB commitment compared to 2002-3	£214m	£414m	£535m
Increase in effective RDAs single pot compared to 2002-3	£387m	£667m	£910m

(CURDS 2002; HM

#### Treasury 2002)

A new PSA target for the ODPM is to 'promote better policy integration nationally, regionally and locally; in particular to work with departments to help them meet their PSA targets for neighbourhood renewal and social inclusion' (ODPM 2002). The Government is therefore implicitly acknowledging that, to date, departments have been failing to effectively join up their activity in pursuit of the goal of improving economic performance of the English regions.

In the wake of the CSR, John Prescott announced plans to build up to 200,000 new homes in the south east of England in an attempt to satisfy demand and accommodate key workers, with a significant proportion of these to be built in the Thames Gateway. The 2002 CSR provides new investment for housing, with real terms average growth of 4.2% per annum, with much of the increase to be used to tackle housing supply (ODPM 2002). The modest funding for the Housing Market Renewal Fund is unlikely to be sufficient to tackle failing housing markets in the north of England and it is extremely doubtful whether regional housing bodies can influence housing markets to sufficiently address the problems of under-supply in the south. It is rather galling to note that the prosperous south east, having experienced strong economic growth, is to receive extra funding to provide more housing when urban areas in the north of England are experiencing population loss and housing market failure. This again points to the need for a national 'regional' policy to redistribute economic activity more evenly to achieve a more sustainable solution to England's housing crisis.

The increased flexibility given to RDAs to spend their considerable resources, and the enhanced responsibility for overseeing housing development in their respective regions,

reinforces the expectation that they will make a significant contribution to the urban renaissance through physical regeneration. In the next section we assess the strength of the RDA's commitment to physical regeneration.

#### RDAs commitment to physical regeneration

From close scrutiny of RDAs' strategies and plans, it is apparent that despite the increased flexibilities in the emerging funding framework, there has been considerable variation in RDAs commitment to physical regeneration. This variation undermines the consistent and coordinated delivery of the urban renaissance across England.

On the basis of a detailed scrutiny of RDA documents – identifying the priority RDAs give to physical regeneration, and land and property development, in their strategies and action plans (see Table 6) – there must be considerable doubt as to whether RDAs can effectively deliver the urban renaissance. Several issues can be identified:

- Some RDAs intend to carry out direct development but most make no reference to their direct development ambitions. Indeed some RDAs make little reference to the contribution that property can make in achieving their economic development targets let alone physical regeneration.
- RDAs are reallocating resources from ring-fenced land and property budgets, promoting property-led regeneration, towards physical activity that contributes to economic growth and improving competitiveness. Single use, road connected, business developments linked to job creation are far more attractive prospects for both RDAs and developers, than the more complex development opportunities that exist in deprived inner urban communities.
- Regional Economic Strategies vary in the attention they pay to the contribution of physical regeneration to regional economic performance and there is a lack of recognition given to the role of residential development in securing social and environmental improvements. The identification, prioritisation and delivery of key employment sites

should be major elements of the RES's but from scrutiny of RDAs' strategies and plans, it is apparent that this approach is far from uniform. These omissions have been addressed to some degree in the RDAs' Business and Action Plans which are more explicit about the role of physical regeneration in securing regional targets.

- Many RDAs place great emphasis on clusters (hubs) to deliver economic outputs. Whilst there are some well-known examples of organic cluster development, there is scepticism about whether clusters can be successfully created and RDAs are vague about how physical development can support their cluster strategies. There are dangers however that such a role will lead to the subsuming of 'physical improvement' within the aegis of economic development, training and education. This runs the risk of marginalising projects that contribute towards the physical aspects of the urban renaissance but which fail to deliver more narrowly defined business outputs.
- Mixed-use development is also mentioned as an aspiration by many RDA documents but there is little detail to reveal how and where such development is to be encouraged nor what funding is going to be made available to overcome the barriers that confront such schemes. RDAs will need to take a proactive role in encouraging mixed-use development rather than expressing it as desirable outcome with little commitment to make it happen.
- The RDA business and action plans make little reference to the securing of European money to contribute to their activities. There is concern that matching funding is not always in place to secure European money that has been allocated to the English regions and that millions of pounds may be lost to the country if it is not successfully drawn down.
- RDAs are developing sub-regional strategies and funding sub-regional partnerships to pursue their ambitions. However these partnerships are no substitute for more accessible local partnerships that can deliver regeneration on the ground. Some RDAs acknowledge the role of URCs and to a lesser extent LSPs in delivering the urban renaissance, but few

identify the resources that they intend to commit to these local delivery bodies, let alone revealing how such partnerships are going to generate the desired outcomes when they have few resources, no powers and lack staff experienced in delivering physical regeneration projects on the ground.

Table 6 provides a profile of RDAs with regard to the commitment they give, in their action and business plans, to physical regeneration through their strategies, plans, spending and targets. Only in one RDA would the property 'priority' be described as 'high', with five RDAS being located within the 'low' classification.

There are clearly barriers inhibiting RDAs role in delivering the urban renaissance. One particular issue relates to the complicated performance regime under which RDAs operate.

### The RDA Performance Management Regime

RDAs operate within a very onerous performance management regime. They must be mindful not only of the output targets that they inherited from legacy programmes, totaling in some instances 150 different indicators per region, but also the State of the Region and Activity Indicators (see Table 7). In addition, there are now three levels of targets, Tier 1 Objectives, Tier 2 Regional Outcomes and Tier 3 Milestones (see Figure 4 below). Unsurprisingly given the multitude of overlapping and complementary targets and output indicators, RDAs have been lobbying Government to streamline their performance regimes.

Very few of the indicators relate directly to the delivery of the urban renaissance. For example only one of the State of the Region indicators, 'percentage of new homes built on previously developed land, relates to physical regeneration. The remaining eight indicators are predominantly concerned with the economic development, skills and competitiveness agenda. While only one of the four milestones is directly linked to physical regeneration activity. This focus on economic development is further reinforced by Treasury Public Service Agreements.

Table 6 – Profile of RDAs and the priority given to Physical Regeneration in their Strategies and Plans

RDA	SRB Budget (£m) 2001/02	Land & Property Budget (£m) 2001/02	Coalfield programme (£m) 2001/02	Headroom created/ underspend (£m) 2002/03	Explicit recognition of role of property	Commitment to direct development (DD)	60% brownfield housing target	Land reclaimed /serviced (hectares) 2000/01
ONE	£84.3m	£25.6m	£11m	nil	Create 300,000 sqm NHFS	Undertaking DD	Yes by 2008	275ha
NWDA	£126.9m	£20.6m	£0.7m	£8.8m	Key sites to support business	Intends to do more DD	60% by 2003 65% by 2006	600ha
YF	£143.0m	£43.7m	£14m	£18m	To support cluster growth	Develop property to fill market gaps	Yes	470ha
EMDA	£35.2m	£17.5m	£4.5m	£8m	Land for employment	No commitment	No reference	825ha
AWM	£71.6m	£21.2m	£1.25m	£5m	Provide sites of right size & quality in right place	Assemble strategic sites only	No explicit reference	329ha
EEDA	£18.2m	£4.8m	No	Transfer full 20% from L&P budget	Priority to brownfield development	Priority to DD; 13 projects	No explicit reference	59ha
SEEDA	£48.3m	£9.4m	£5.8m	No breakdown of funding	Physical infrastructure	No reference	Yes 60% by 2002	200ha
SWERDA	£21.0	£52.3m	No	Not apparent	Ensure land supply	Vague	Acknowledged only	145ha
LDA	£212.1m	£47.1	No	More available for new projects	Meet afford- able housing needs	Yes	Yes by 2008	24.3ha

(Advantage West Midlands 2001; East Midlands Development Agency 2001; EEDA 2001; London Development Agency 2001; North West Development Agency 2001; ONE NorthEast 2001; SEEDA 2001; SWERDA 2001; Yorkshire Forward 2001)

Table 7 – RDA Indicators

State of the Region Indicators	Activity Indicators
GDP per head and GDP per head relative to the EU average	Number of jobs created
Proportion of the population with above average living	Net Hectares of derelict land brought
conditions	into use
GDP per worker per hour	Number of business start-ups and
Business formations and survival rates	survival rates
Percentage of 19 year olds with level 2 qualifications and	Percentage of medium/ large
percentage of adults with level 3 qualifications	organisations recognised as Investors
Percentage employers with hard to fill vacancies	in People
Percentage employees undertaking work-related training in last	Value of private finance attracted
13 weeks	
ILO unemployment rate	
Percentage new homes built on previously developed land	

The Better Regulation Taskforce (2002) was concerned that with so many targets, RDAs would lose focus and move too far away from their core purpose of implementing their Regional Economic Strategies. It identified conflicting and inconsistent targets and also unrealistic ones where many of the variables affecting their achievement were beyond a RDAs control. It observed that the requirements of reporting to the centre are burdensome for RDAs and that Departments' bureaucracy has shifted from the RDA funding stream to the RDA targets and concluded that the DTI should set fewer, sharper, smarter targets for RDAs, focussing on targets that RDAs can genuinely influence and ensuring that they are aligned between delivery agencies (Better Regulation Taskforce 2002).

In order to deliver these objectives, outcomes and milestones, RDAs will also need to work in partnership with delivery agencies such as English Partnerships and Urban Regeneration Companies.

Figure 4 – RDA Targets and Milestones

Tier 1 Objectives	Tier 2 Regional Outcomes (by 2004/05 unless otherwise stated)	Tier 3 Milestones
	Note: These are national targets. Targets for each region will be set through the	Note: The numbers on
	corporate planning process	these targets will differ
		regionally. These will be
		set through the corporate
		planning process.
Applying throughout		RDAs to produce a
urban and rural		written commentary which describes how
areas		these milestones impact
		on their Tier 2 targets.
To promote economic	1. Sustainable Economic Performance: Provide the strategic framework to	Core Milestones
development and	improve the sustainable economic performance of each region, measured by the	
regionally balanced	trend in growth of GDP per capita, while also contributing to the broader quality	1. Employment
growth	of life in the region.	Opportunities: Support
	2. <b>Regeneration:</b> Work with Local Strategic Partnerships (LSPs) and other	the creation or
To promote social	stakeholders to tackle poverty and social exclusion through promoting economic	safeguarding of x net jobs
cohesion and	development in the most deprived areas by reducing deprivation by 10% in those	
sustainable	wards in the region that are currently in the bottom 20% of the Indices of	2. Brownfield Land:
development through	Multiple Deprivation.	Remediate and/or recycle x hectares of brownfield land
integrated local regeneration	3. <b>Urban:</b> In line with Urban White Paper objectives, and working with LSPs, contribute to the renaissance of towns and cities through the delivery of RDAs'	nectares of brownneid fand
programmes	Regional Strategies.	3. Education and Skills:
programmes	4. <b>Rural</b> : In line with Rural White Paper objectives and RDAs' regional	Support the creation of
To help those without	strategies, regenerate market towns in or close to priority rural areas, and achieve	learning opportunities for x
a job into work by	increases in employment, skills and new business formation levels in priority	individuals
promoting	rural areas comparable with other priority areas.	
employment and	5. <b>Physical development</b> : Work with partners to ensure that: by 2008, 60% of	4. Business
enhancing the	new housing is provided on previously developed land and through conversion of	Performance: Support
development of skills	existing buildings; by 2004, brownfield land is reclaimed at a rate of over 1100	the creation and/or
relevant to	hectares per annum (reclaiming 5% of current brownfield land by 2004 and 17%	attraction of x new
employment	by 2010).	businesses.
<b>D</b>	6. <b>Employment:</b> Work with partners to increase ILO employment rate over the	C4 4 4 4 11 177 1
Promote enterprise, innovation, increased	economic cycle.	Strategic Added Value:
productivity and	7. <b>Skills:</b> Work with LSCs, NTOs and other partners, to improve the levels of qualifications of the workforce in order to meet priorities as defined in Regional	Mobilise the actions of key regional and sub-regional
competitiveness.	Frameworks for Employment and Skills and to help meet national learning	partners to support the
competitiveness.	targets.	achievement of regional
	8. <b>Productivity:</b> Work with regional partners to enable an increase in	priorities and deliver
	productivity measured by Gross Value Added (GVA) per hour worked in the	agreed regional strategies
	region.	(still needs developing).
	9. <b>Enterprise:</b> Work with Small Business Service and others to help build an	
	enterprise society in which small firms of all kinds thrive and achieve their	Supplementary
	potential, with an increase in the number of people considering going into	Milestones: Each RDA
	business, an improvement in the overall productivity of small firms, and more	will also agree
	enterprise in disadvantaged communities.	supplementary milestones
	10. <b>Investment:</b> Make the region an attractive place for investment to maintain	which will vary regionally.
	the UK as the prime location in the EU for foreign direct investment, particularly	
	by providing effective co-ordination of inward investment activities of regional and local partners.	
	11. <b>Innovation</b> : Make the most of the UK's science, engineering and technology	
	by increasing the level of exploitation of technological knowledge derived from	
	the science and engineering base, as demonstrated by a significant increase in the	
	number of innovating businesses, of whom a growing proportion use the science	
	base amongst other sources of knowledge.	
<u> </u>		

#### **Delivery Agencies - English Partnerships and Urban Regeneration Companies**

Following a review of its functions, the Government has announced that English Partnerships will become a key agent in delivering plans to tackle housing shortages, being set the task of assembling brownfield sites for residential development. The recommendation that EP forges closer working links with other quangos such as the Housing Corporation and RDAs, constitutes something of an admission that it has not been as effective at partnership working as its name would suggest.

John Prescott announced an initial list of strategic sites on which EP should concentrate its efforts and has instructed it to use its new role to search out and deliver more land for housing and development. EP will have the new housing gap funding scheme at its disposal under which developers may be able to claim a grant equivalent to up to 60% of their total development costs. EP's proposed new role should make, in due course, a significant contribution towards the Government's target for new housing on brownfield land and will compensate for the RDA's increasing focus on economic development.

EP will to continue to control its flagship programmes, which include National Coalfields, English Cities Fund, Priority Sites, Strategic Sites, Millennium Communities and Greenwich Peninsula, funding and support for URC's and the National Land Use Database. It will continue to champion the 'urban renaissance' and promote mixed use development, in the absence of genuine RDA commitment on the ground (Willis 2002).

EP's new chair, Margaret Ford, sees its future role as being very different from its old one, as its seeks to become the organisation that will lead the urban renaissance through its role as key public sector enabler of sustainable urban neighbourhoods. Its key tasks in this area are site assembly for regeneration and sustainable development, gap funding, delivery of best practice, disposal of unused public brownfield land and affordable housing delivery (Brown 2002). It appears that the Government has designed the new EP to compensate for the underperformance of RDAs in these key areas; it is critical that a clear operational demarcation between EP and the RDAs activity is established to avoid duplication, competition and potential conflict.

Urban Regeneration Companies were first proposed by the Urban Task Force (1999) to work with a range of private and public sector partners to redevelop and bring investment to the worst areas in our towns and cities. Three pilot URCs were established in Liverpool (Vision), (New) East Manchester and Sheffield (One), whose performance convinced the Government to introduce new companies though a rolling programme. URCs have now been set up in Leicester, Corby, Hull, Sunderland, Tees Valley and Swindon, Bradford and Cambourne, Pool and Redruth.

URCs are the only policy tool that is dedicated almost exclusively to the delivery of physical regeneration, but they risk being emasculated as they have no funding parent and have no powers or resources of their own. They are a partnership between a local authority, RDA and EP who deploy their not inconsiderable planning and CPO powers, land and property assets and financial resources to support the URC's physical regeneration strategy, to which they subscribe. URCs should therefore make a major contribution to delivering physical regeneration on the ground and are a means of keeping the RDA's 'eye on the physical regeneration ball' through a programmed long term commitment to physical regeneration.

URCs rely on attracting funding from both the public and private sectors in order to promote physical regeneration, but are also seen by RDAs as potential delivery bodies. From scrutiny of RDA annual report and accounts there was little explicit commitment of funding for URCs and if they are to fulfill this role then RDAs will have to commit more resources to them. If they are going to perform effectively URC's will need not only dedicated funding but also fiscal incentives and ownership of land. They are almost completely reliant on the determination of their partners to act on their behalf, and the willingness of local stakeholders to cooperate with their plans, otherwise vested land owners and other vested interests may frustrate their ambitions.

#### **Conclusions**

RDAs have the remit, resources and powers to bring about a long lasting renaissance of urban areas in England. We estimate that over half of all spending on physical regeneration in England is channeled through them; with their funding set to increase to £2bn by 2005/6 the RDAs are pivotal to the success of the urban renaissance. There are however doubts in some quarters as to whether the RDAs have the desire and ability to deliver.

The prioritising of economic development by RDAs has necessarily reduced their commitment to social regeneration initiatives, hitherto funded by the SRB. Two parallel regeneration approaches appear to be emerging, one focused on promoting social inclusion, the other targeted on economic competitiveness and skills; this division is reinforced by the structural segregation of RDAs from Government Offices.

As a result, national funding for physical regeneration will increasingly be polarised between neighbourhood housing rehabilitation and the business development and competitiveness agenda. Holistic regeneration activity, promoted in the past by programmes such as City Challenge and SRB Challenge Fund, may fall between two stools. For example, RDAs are likely to facilitate site assembly and property developments that generate economic growth in their region but be less inclined to support the reclamation of derelict inner urban land for mixed-use development, which does not contribute as readily to employment and economic growth.

If RDAs are not going to take the lead in delivering the urban renaissance then who is?

Previous Conservative administrations have, in the past, looked to the private sector to lead the way, however the inadequacy of the gap fund replacement and lessons learnt from the eighties, means that physical regeneration to support the urban renaissance, will increasingly need to be carried out and facilitated by the public sector through direct development, partnerships and joint ventures.

It might be argued that the tasking of English Partnerships to supply brownfield land for residential and mixed-use development, is an admission by the Government, of the general reluctance of RDAs to champion this type of activity. EP look increasingly likely to lead the urban renaissance in the absence of more concerted commitment from the RDAs.

Urban Regeneration Companies could potentially deliver long-term joined-up physical regeneration strategies for defined areas, if they are given strong support and sufficient resources from their partners, and have the full cooperation of local stakeholders.

If RDAs are to fulfill their potential as the true champions of the urban renaissance they need to have their role and priorities reassessed by the Government along with a simplification and sharpening up their performance indicators to achieve a better balance between central regulation and regional autonomy. We would also echo the concerns expressed my commentators and practitioners alike, about the lack of capacity and specialist skills within public agencies, to promote and deliver physical regeneration projects.

This piece of research is not definitive. It represents a step towards clarifying the likely commitment of RDAs to physical regeneration as just one part of their activities. Further work is required to:

- continue to scrutinise how many direct developments, CPOs and gap funded schemes have been initiated by RDAs, to assess whether their strategies are matched by their actions;
- continue to examine RDAs' Annual Reports, Accounts and other policy documents, to identify changes in funding priorities and where new resources are being committed;
- study the spatial implications of clusters and whether they will address need rather than merely create opportunities.

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