

CentralHampshireandNew ForestStrategicHousing MarketAssessment

TestValleyBoroughCouncil

SummaryReportv1.0

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1 TESTVALLEYSUMMARYREPORT

1.01 The Central Hampshire and New Forest Strategic Housing Ma rket Assessment (hereafter 'SHMA') has been undertaken to help the local authorities and their partners to understand the dynamics and drivers of their housing markets. Undertaking a SHMA is a key requirement of Government's planning for housing policy, set out in Planning Policy Statement 3 Housing 1. SHMAs forman important part of the evidence base for developing plans and policies and for responding to changing household requir ements. The purpose of this summary is to draw out the implications from the evidence base for Test Valley Borough.

The Housing Markets Relating to Basing stoke & De ane

1.02 DTZ's research for the South East Housing Board in 2004 conc luded that there was a 'NorthHampshire' (as opposed to Central Hampshire) housi ng market associated with the M3/A303 and related rail corridors. However this also recognise relatively small housing markets focused on Basingstoke and he Blackwater Valley area and Andover, rather than a very cohesive sub-regional housing mar ket and reflects the geography of Central Hampshire and the dispersal of its prin cipal settlements across a relatively large area. This contrasts with the highly in tegrated market in South Hampshire.

CENTRAL HAMPSHIRE
HMA

Migration: All People > or = 25

25 to 33

33 to 43

43 to 57

Covering

 $Figure 1: Central Hampshire Household Migration (25 Househol \quad dsor More)$

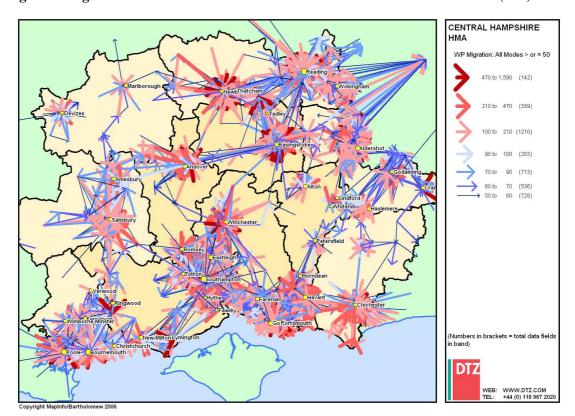
1.03 Andover has its own localised housing market, with concentration s of household movementscentredonthetown(Figure 1 shows the originand dest ination of moves in the year preceding the 2001 Census).

DT7

¹CLG(2006)PlanningPolicyStatement3(PPS3)Housing

- There is limited housing market integration between the towns of Basingstoke and Andover with a low level of household movement between the Andover and urban areas, with only 70 households moving from Basingstoke into and 50 The Romsey area receives sizeable inward flows of households from South Hampshi remarket associated with Southampton (110 households moved from Southampton Romsey in 2001).
- 1.05 Figure 2 shows that Andover has a concentrated pattern of t ravel to work movements focussed on its urban centre, which draws cross-district t ravel to work flows from Amesbury and Tidworth (in the far south east of Kennet dist rict) and Whitchurch (in the far western area of Basingstoke and Deane district). Ar elatively large number of the workforce (1.290 workers) in the Andover urban area live in the Tidworth/Ludgershall urban area and therefore outside the Test Valley administ rative boundary. There is also evidence of longer distance travel to work movements between **Andover and Basingstoke** and Newbury. In addition, in 2001, around 1,500 workers commuted from Test Valleyto Londonforwork ².
- 1.06 Romsey also appears to have close functional alignment with the South Hampshire subregion (Western Poleassociated with South ampton), with Figure 3 showing strong travel to work movements from Romsey into South ampton (1,250 workers).

Figure2:OriginandDestinationofAllWardLevelTravel toWorkMovements(50+)



²ThisisconsistentwiththelevelofcommutingtoLondon peripheryoftheSouthEastregion

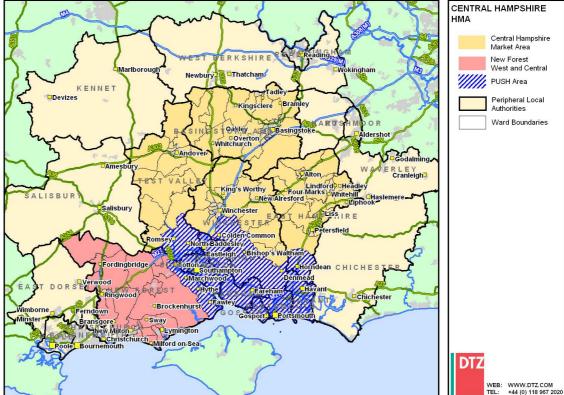
from other authority are as on the

1.07 Overall, urbanarea travel towork movements reveal reasona between the different parts of the Central Hampshire sub-re movements.

Figure3:CentralHampshireArea

blystrongeconomiclinkages gion, in contrast to household

- 1.08 The Central Hampshire area appears to function as an area with a number of localised housingmarkets.InthenorthernpartofCentralHampshire thereareanumberoflocalised butinterconnectedhousing markets operating, with Andover, Basing stoke.andWinchester forming the sub-region's key nuclei. This pattern reflects t he geography of Central Hampshire and the dispersal of its principal settlements across are latively large area. By way of contrast the settlements in the southern fringes of Test Valley (Romsey, North Baddesley and Nursling and Rownhams) quite clearly relate to the urban parts of South Hampshireinbothlabourmarketandhousingmarketsterms. Bothmarketareasareshown inFigure3.
- 1.09 It is clear that the Central Hampshire labour market is more integrated than the housing market, which suggests that people make decisions about which s ettlement they wish to livein, and a high proportion will continue to live there, but thereismuchmoreflexibility ³This particular aspect of the life/work balance is made in where people choose to work. possibleinCentralHampshirebytheexistenceofgoodroada ndraillinks, and are latively lowdensityofpopulation.



³Thisissupported by the research conclusions of the Coun RuralSettlementsasServiceCentres-carriedoutasb SouthDownsNationalPark

trysideAgency's(2004)TheRoleof ackgroundworktothedesignationofthe

DemographicDriversoftheHousingMarket

- 1.10 The current population of the Central Hampshire market area is estimated to be 393,000 (2005), around 5% of the population of the South East. Since 1981 t he population of Central Hampshire (+19%) has grown much more significantly than the growth in population in the South East as a whole (+13%), which in turn h as grown much more rapidlythaninEnglandasawhole(+8%). Test ValleyBo roughhasacurrentpopulation of around 112,300 (2005), which accounts for 1.4% of the South East's populationandhas grown by around 22% since 1981. This was the fastest growth rat e of all the Central Hampshire districts (average of 19% growth) and far outstrips the growth of South HampshireandtheSouthEastasawholeoverthesameperiod
- 1.11 Theagestructure of the population influences the level, typ eandtenureofhousingthatis o be more mobile and has required. For example, a population that is younger tends t accumulated less in the way of housing equity and savings. Youngerhouseholdstherefore havemore difficulty in becoming homeowners, and their mobil itymeansthattheyareless inclined to buy. Areas with a larger population of people i ntheir 20s therefore typically have a relatively large stock of private rented accommoda tion. Conversely areas with an older age profile often have high levels of owner occupation, but m av have a relatively greaterneedtoconsiderhowbesttomeetthehousingandheal thneedsofolderpeople.
- Figure4sets out the current ⁴ agestructure of the population in Test Valley and shows how this contrasts between the parts of the Borough in Centr al Hampshire and South Hampshire. Figure4shows that the population has a relatively younger bias compared to the South East and England (and to the other authorities in Cent proportions of children (aged 0-14), particularly within Andover in the 25-44 age group (younger families).

Figure 4: AgeStructure of Test Valley's Population (2001)

	0-14	15-24	25-44	45-64	65-74	75+
TestValleyBorough	20%	10%	29%	26%	8%	7%
PartinSouthHampshire	20%	10%	29%	27%	8%	7%
PartinCentralHampshire	20%	10%	30%	25%	8%	7%
AndoverUrbanArea	21%	11%	32%	22%	7%	7%
SouthEast	18%	12%	28%	25%	8%	8%
England	18%	13%	29%	24%	8%	8%

Census2001

Figure 5 shows the percentage growth in population in the st udyare a over the period 1981-2005. The population of Test Valley grew by around 20,000 people over this period which the greatest proportion of growth in the oldestage groups. This pattern is reflecte darross Central Hampshire and South Hampshire. However, unlike many of the other Central Hampshire Districts, Test Valley has experienced growth in the youngerage groups (0-14 and 15-24) as well.

 $susto disaggregate to smaller areas.\\ at the local authority level) are$

⁴Datafrom2001Censushasbeenusedherebecauseitallow However,2005MidYearPopulationEstimates(onlyavailable consistentwiththefiguresforTestValleyin2001

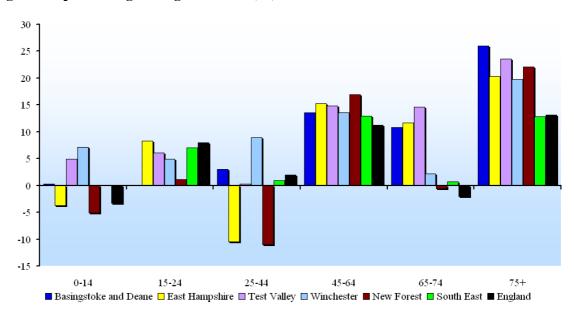


Figure5:PopulationAgeChange1995-2005(%)

- Theageing population is a national phenomenon. The growthint he 45-64 age group is a consequence of the babyboom of the 1950s, and the growth in the population of people aged over 75 and in the 65-74 age group is markedly higher in T the South East as a whole and in England. Test Valley is experiencing significant growth in the population aged 45-64 but this is much more in line with regional and national trends.
- 1.15 Migration patterns also impact on the age structure of the suggests that within all districts there are inward movement (family households) and to a less er extent, net inward mig ration of pensioner households. There is also some net out-migration of one-person household from Test Valley and this may reflect the draw of adja cent towns such as Basing stoke and South ampton as employment location attracting young and si ngle professionals.

Figure6:NetMigrationFigures(WholeDistricts)

	Winchester	Basingstoke &Deane	East Hampshire	Test Valley	New Forest
OnePerson(excluding pensioner)	-129	148	-109	-63	-124
OnePersonPensioner	46	-9	46	18	55
PensionerCouples	8	-31	-3	10	78
Coupleswithout children	-25	7	78	67	215
Coupleswithchildren	157	130	215	109	214
Loneparent households	-7	-15	-5	35	-3

Source:2001Census

- 1.16 ThetotalnumberofhouseholdsinCentralHampshireincr easedby13% intheperiod1991 to 2001. This level of growth is in line with the South East average. Higher levels of growthoccurredinTestValleywhichgrewby16%(6,100household s)overtheperiod.
- 1.17 HampshireCountyCouncilforecasts anticipated growth of around 8,700 (440 households each year) over the next 20 years in Test Valley. The recomm provision to 480 per annum contained in the draft South East Pl have implications for future household formation in Test Val dwellings would imply an increased level of household growth over the period.
- 1.18 At present, couple households with or without children account for the most significant household groups in Test Valley and the Central Hampshire marke tarea. This is also true for the South Hampshire housing market although changes in the composition of households in all areas is expected over the next 20 years. An estimate of the profile of households in 2026 is provided in Figure 7 ⁵. It is important to keep in mind that these projections are based on past trends continued forward.

Figure7: HouseholdProjectionsbyHouseholdType,2001-2026

	Partin Central Hampshire	Partin South Hampshire	Andover Urban Area	TestVall Borough		TestVal Borougl	
	2001	2001	2001	2001	2026	2001	2026
Total	100%	100%	100%	44,200	54,900	100%	100%
Oneperson-pensioner	14%	14%	14%	5,700	10,200	14%	18%
Oneperson-other	11%	11%	12%	5,100	9,200	11%	16%
PensionerCouples	10%	10%	9%	4,200	4,400	10%	8%
CoupleHouseholds WithoutChildren	23%	21%	21%	10,000	10,300	22%	18%
CoupleHouseholds-With DependentChildren	24%	26%	25%	11,000	11,400	25%	21%
CoupleHouseholds-All ChildrenNonDependent	7%	7%	6%	3,000	3,100	7%	6%
LoneParentHouseholds- withdependentchildren	5%	4%	6%	1,500	1,600	5%	5%
LoneParentHouseholds- allchildrennondependent	2%	2%	3%	800	900	2%	2%
Otherhouseholds-with dependentchildren	2%	1%	1%	900	1,200	2%	2%
Otherhouseholds-all student	0	0	0	0	0	0%	0%
Otherhouseholds-all pensioner	0	0	0	300	300	1%	1%
Otherhouseholds-other	2%	2%	2%	1,700	2,200	3%	4%

Source:DTZ/HampshireCountyCouncil*Figuresmaynotsumdue torounding

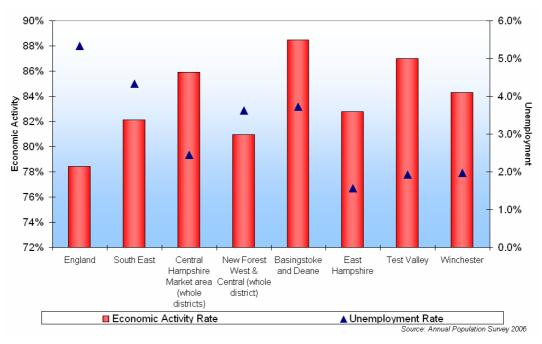
⁵WehaveproducedthesefortheBoroughasawhole,basedon atthelocalauthoritylevelthoughwealsoshowthecurren theBoroughinSouthHampshireandCentralHampshire,basedo householdsforAndoverandthepartof nwardleveldata

- 1.19 Growth in numbers of households across Test Valley and Ce willbedriven by large increases in the numbers of singl eperson households and moderate growth in the numbers of multi-person households (households sharing adwelling). Proportionately, in 2026, Figure 7 shows are expected to comprise as maller proportion of the overall they will remain a significant group.
- 1.20 Itisalsoworthnotingthatasignificantproportion of the single personhouseholds will be elderly. Around half of the growth in single personhouseholds is accounted for by elderly households and is the result of an ageing population. This is true for most authority areas and is consistent with trends at the national and regio nallevel.
- 1.21 In terms of policy implications, DTZ would counsel con siderable caution in interpreting the anticipated growth in single person households (project edin Figure 7) as implying a requirement for the bulk of new private sector housing provisi ontotaketheformofsmall homes. There can be no presumption that growth in small ho useholds implies that these householdscanonlyaffordtopurchasesmalldwellingsand trendsinthewaypeoplework, increasingly from home, are likely to place different demand for space on homes in the future. Some of the growthin single households will be the resultoftheageingpopulation ties for a long period of and older households are likely to 'under-occupy' larger proper time.

${\bf Economic Drivers of the Housing Market}$

- 1.22 Economic development of an area is of equal importance in d markets, especially due to its effect on migration. W hile there is an obvious and established link between economic development and the requirement for housing, the type of housing provided within an area can also often play a role in supporting economic development and regeneration objectives.
- 1.23 Employment and job growth are important drivers of the demand for housing. In 2005 some 203,600 people were employed (working) in the Central Hampshi re market area, which represents 5.4% of the people employed in the South Eas t. The total was around 54,000 in Test Valley, 1.4% of the South Easttotal (consiste ntwith the Borough's share of the South Eastpopulation). This is in contrast to South ampshire, which as a sub-region, has his torically under performed economically relative to he size of its population.
- 1.24 Overtheperiod 1995-2005, the number of jobs in the Central Hamps grown by a third (33%). This compares with growth in employme growth and 23% in the South East as a whole. Employment grow 28% (12,000 jobs) growth overthis period. hire market area has nt of 17% in England thin Test Valley was
- The economic activity rate in Test Valley at 87% is higher tha (82%) and the Borough contains a large number of areas with economically active people. Areas of particularly high econom around the Romsey area and Andover. Test Valley has very low u (1.9%)—alevelcommonlyregardedasfullemploymentandlower asawhole(2.4%),theSouthEast(4.3%)andEngland(5.3%)(se eFigure8).

 $Figure 8: Economic Activity Rate and Unemployment Rate, \\ 2006 (Whole Districts) \\ Working Age Population, \\ 2006 (Whole Districts) \\$



- However whilst total GVA growth from 1989-2005 (economic output) in the Central Hampshiremarketareawas broadly in line with regional growth, Test Valley experienced significantly slower GVA growth than experienced national growth, Test Valley experienced yorregionally. This suggests that although Test Valley has increased employment at a fare and insurance sector, in contrast to Central Hampshire as a whole.
- 1.27 DTZ generally do not consider it sensible to make projecti years forward since it becomes increasingly tenuous to pre based on the relationships and trends of the past. This point reviewing projections and forecasts—the new planning frame with this need for flexibility in mind. However, should pa output of Test Valley would grow a tasignificantly lower research.

ons or forecasts further than 5 dict what the future might hold underlines the importance of workhas also been designed sttrends continue the economic rate than experience dnationally.

1.28 Thedegreetowhichtheneedforlabourcanbesatisfied isinpartlinkedtotheprovisionof new dwellings within the market area. The alternative to th is is to seek to push activity rates still higher, which is likely to be difficult in Tes t Valley, ortodraw more people of retirement age into the labour market. Historically, T est Valley had some capacity to increase job growth by drawing surplus (unemployed) labourreso urces into the economy. However, in the future (given activity rates are already hi gh and unemployment low), employment growth may be come increasingly reliant upon eithe rgreaterin-commutingor in-migration. However, adjacent areas also have low unemp loyment which may imply longer distance migration or in-commuting and explains the rec ent trends in migrant workers arriving from the EU Accession States. Test Val ley currently has around 600 migrantworkerscurrentlylivingintheBorough.

- 1.29 The Central Hampshire market area has a higher proportion of people that commute over 10km to work than regionally and nationally. This indicat es that more people seek employment further away from where they live. Good road and r ail links to and from Southampton through Central Hampshire to the Blackwater Valley and London are all likely to encourage longer distance commuting. Drawing labour into the area from increasingly further a field is likely to entail even gre ater long distance commuting and would add to congestion on transport networks. This is not attractive in terms of sustainable development and underlines the relationship between future economic developmentwithintheCentralHampshireareaandplansfo rhousing provision.
- 1.30 However,in200111% of all those in work, worked a thome or fr Hampshire which is slightly higher than the regional (10%) and wances in Information and Communications Technology since 2001, the numbers of full or part time home workers may have increased significantly. Such trends have implie ations for the housing market in terms of demand for working space at home, and by allowing further from their place of work.

Test Valley's Housing Stock and Completions

1.31 The stock of housing in an area impacts on housing market outc omes for example by attracting certain types of in-migrants and/or impacti ng on the affordability of housing. Test Valley has a high proportion (40%) of detached homes compare dtothe South East andevencomparedtoCentralHampshireasawholeandislike lytoreflectthestockinthe rural parts of the Borough which tends to be larger. T he part of the Borough in South Hampshirehasanevenstrongerbiastowardsdetachedhomes, al thoughinthesouthofthe Borough, this compliments the smaller stock of homes, incl udingflats, inother parts of the South Hampshire market area (see Figure 9). And over has a bias towards terraced homes (due to London overspill and similar to Basingstoke and other urba narea) and relatively lowerproportions of detached and semidetached dwellings.

Figure9:HousingStockbyType2001

	Detached	Semi- detached	Terraced	Flat/maisonette /apartment	Caravan/other mobile/temporary structure
TestValley	40%	26%	23%	11%	1%
PartinCentral Hampshire	40%	26%	23%	11%	1%
PartinSouth Hampshire	44%	24%	22%	10%	1%
AndoverUrbanArea	26%	26%	33%	15%	0%
CentralHampshire marketarea	36%	26%	25%	13%	1%
SouthHampshire marketarea (WesternPole)	28%	28%	21%	22%	1%
SouthEast	29%	29%	23%	18%	1%
England	23%	32%	26%	19%	0%

Census2001

- 1.32 InTestValley, there has been growth since 2000/01 in the com pletionsof1bedroomand2 bedroom dwellings, matched by a decline in 3 bedroom dwellings a lthoughinterestingly, there has also been an increase in the proportion of 4/5 be droom homes over the same period(seeFigure10). To some extent the increase in smal ldwellingscompletedislikely to have been driven by declining affordability, which has meant that households have delayed purchasing properties, which, in turn, has created additional demand for private rented dwellings and, in turn, facilitated the growth of t he Buy-to-Let market. The emphasis in planning policies on delivering development withi n town centres on brownfield and at higher densities has supported and reinforc ed this pattern. A further factor that has led to the growing emphasis on provision of flats and smaller units is competition for land. Potential purchasers of land bid up the price of land by assuming ever more dense levels of development, knowing that in general somelocalauthoritiesare notaversetoapprovinghigh-densitydevelopments.
- The influence of the buy to let investment market on the ty completionsisasourceofconcerngiventhatthelongter mimplications are uncertain. The BTL phenomenon has enabled the growth of the private rented marke tandat present rents remain robust (in part this may be supported by recent East ern European in-migration). Private renters express different preferences to buyers s viewed as a temporary housing solution.
- 1.34 However, the pattern of completions shown in Figure 10 suggests that Test Valley has managed to deliver a mix of dwelling sizes, which probably re flects the type of sites that have been delivered and, assuming this continues, is likely to reduce the risk of a housing market down turn on continued housing delivery in the Borough.

100% 80% 60%

Figure 10: Size of Completions in Test Valley 1996-2006

40%

20%

0%

1996/7

1997/8

1998/9

Source: Hampshire County Council

1999/00 2000/01 2001/02 2002/03 2003/04 2004/05 2005/6

■ 1-BED ■ 2-BED ■ 3-BED ■ 4+BED ■ 5+BED

HousingMarketOutcomes

- 1.35 The housing market works well for the majority of people within the Borough. However, there is a significant and growing proportion of households who are priced out of the market, withimplications for future housing, planning and economic development policies.
- 1.36 AveragehousepricesinTestValleyarearound£263,000(2006),afigure whichisslightly lowerthantheCentralHampshireMarketArea(£266,000)butabove (£244,000)andthoseatthenationallevel(£208,000).

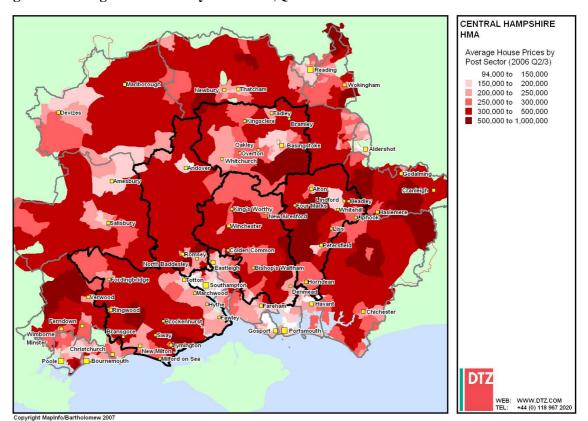


Figure 11: Average House Prices by Post Sector, Q2/32006

- 1.37 Therearepocketsoflowpricepostcodescentredinandaround themajorurbansettlements in the market area. Basingstoke, Bordon and Andover all have pocket s with an overall averagepriceof£94,000to£177,000. This may be partly explained by the concentration of smaller dwelling types that are generally found in urban areas compared to the generally larger dwelling types in rural areas, but will also reflect market assessment of the perceived attractiveness and quality of life in different locations.
- 1.38 Averagehouseprices have increased by almost 200% in Test Va lley over the last 10 years which is less than experienced in all other Central Ham pshire District other than New Forest. In Test Valley the percentage price increases for flats/maisonettes was 226% over the same period, consistent with rises in the Central H ampshire market area for flats (230% since 1995 compared with an increase in overall prices of 184%). This trend is likely to indicate the impact of the development and sale of significant volumes of new flats in

recent years (with sales of new flats having a significant price premium on the sale of the second handstock).

⁶, affordability has worsened in Test Valley and currently, 1.39 Intheperiod2002to2006 lower quartile house prices are around 9 times lower quartile ear nings. Households within Test Valleyhavelower meanhouseholdincomes (£38.600) than Central Hampshireasawhole (£39,800). Relatively higher house prices in Test Valley meanth atacomparativelyhigher proportion of new households are unable to access owner-occupation than in the other Districts within Central Hampshire. Average key worker ear nings are also less than the incomerequiredtopurchaseahomeintheBorough.InTest Valleyanaveragekeyworker salaryis only 57% of the income needed to purchase a home (51% in CentralHampshire, 56% in the South East as a whole and 75% in England).

Figure 12: Number and Proportion of Households Unable to Purchase (Whole Districts)

	LowerQuartile HousePrice (2006)	Household incomeneeded topurchase	%ofhouseholds unableto purchase	Numberofhouseholds unabletopurchase
TestValley	£153,000	£40,000	62%	29,000
CentralHampshire MarketArea	£162,000	£42,000	60%	98,000
Winchester	£192,000	£50,000	74%	34,000
Basingstoke& Deane	£148,000	£39,000	51%	33,000
EastHampshire	£170,000	£45,000	60%	27,000
NewForest	£165,000	£43,000	69%	53,000
SouthEast	£148,000	£39,000	56%	1,841,000

Source:CACI,CML,CLG

- 1.40 Theincomethresholdrequiredtopurchasehousesatthelowe rquartilelevelinTestValley isaround£40,000andinCentralHampshireisjustover£42,000 .AsshownbyFigure12, 62% of households in Test Valley (60% in Central Hampshire as awhole)haveanincome below this threshold, and are therefore unable to afford t opurchase a dwelling at current price. Althoughmost households are already adequately housed ,this measure can be used as a proxy for the ability of new households to afford to buy . Although it is also worth noting that the incomes of newly forming households are generally lower than the populationasawhole.
- 1.41 In general the pattern of rental affordability reflects the with the areas that are least affordable in terms of market renting. However, it remains relat valley. Anincome of around £27,000 is required to renta 2 be assuming households spend 25% of their gross in come on rent.

⁶ThisisthelongesttimeseriesforwhichEarningsdata iscurrentlyavailablethroughtheAnnualSurveyof HoursandEarnings

HousingNeed

- 1.42 Inthecontext of house prices and affordability within Tes it is inevitable that a proportion of households find themselve the open market. Estimating the number of households in housi element in understanding the housing market.
- 1.43 The figures arising from the housing need assessment are no produced using the more traditional households urvey approach and not be used to demonstrate a decline or increase in housing nee them to previous surveys.
- 1.44 Around 15,000 households have current housing applications registered with a local authority within Central Hampshire (3,600 in Test Valley) of which around 9,700 in CentralHampshire(2,290inTest Valley) fallwithinthede finitionofhousingneedsetout in the CLG guidance and their needs are unlikely to be met not assessed whether households are currently *in need* as part of the housing need assessmentunless they are registered on one of the authority 's waiting lists.
- Further need for affordable housing will arise in the future as new households form and some existing households fall into need. We estimate that around 400 households in Test Valley could fall into need each year, based on household projections, the incomes of new households (and current affordability levels) and net number of households joining waiting lists each year.
- 1.46 The annual supply of affordable housing across the Central Ha mpshire area and in Test Valley itself through re-lets is equivalent to around 6% of total stock in the social rented sector. Along with new supply from affordable completions, this provides 580 dwellings in Test Valley which can be offset against the level fhousing need.

Figure 13: Need for Additional Social Rented Homes

	EstimatedRangeBasedonWaitingLists Minimum High				
Current Need (per annum) assuming backlogismetover5years	460	720			
	Plus				
NewlyArisingNeed(perannum)	400	480			
	Minus				
Supply per annum including future completionsovernext5years	580	630			
	Equals				
Shortfall(perannum)	280	570			

	Shortfall per annum (excluding new completionsovernext5years)	380	670
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⁷Thefiguresforthenumberofhouseholdsinneedexcludeapplic anthouseholdswhoarenotresidentwithin thelocalauthority(orwithoutastronglocalconnection) toavoiddoublecountingofhouseholdsacrossthe5 authorities.

- The level of housing need therefore exceeds what will be deli vered by way of new affordable housing each year. In Test Valley the minimum suggests that there is a need for around 280 affordable (socia topof what is planned by way of new completions ocial rent the next 5 years (see Figure 13). The figure is 380 when future of the calculation.
- 1.48 DTZ consider that it is useful to produce a range for the any assessment of housing need is an estimate and based on minimum estimate in Figure 13 under estimates the level of housing need given that any assessment of housing need is an umber of assumptions. The minimum estimate in Figure 13 under estimates the level of housing need given that an umber of assumptions. The excluded from the calculation of current need any households as having an element of housing need given that an umber of assumptions. The ing need given that any assessment of housing need given t
- 1.49 It is also possible to illustrate the existence of housing nee registered with each local authority by considering the ci have expressed an interest in intermediate housing options. A significant number (440 households) are interested in intermediate housing in Test income to access the private rented sector (and most intermediate options) but are not registered on any of the local authority waiting lists. T hese households may need to access social rented accommodation but are not intermediate options.
- 1.50 Even the minimum figures in this range of housing need equate housing provision planned in the Borough. In reality, social rented completions are, at best, likely to account for one third of all completions (assuming 25-35% social renting on all developments ites).
- 1.51 Interms of the size of social rented homes, the majorit one bedroom home. However, the requirement of those in lets in the social rented stock in Test Valley shows that let most frequently. In Test Valley there is significa stock (as well as 1 bedroom properties which is common ac stock (as well as 1
- 1.52 Inadditiontotheneedforaffordable(socialrented)homes identifiedinFigure13, around 3,000 households in Central Hampshire (over 1,000 in Test Valley) have expressed an interest in intermediate housing options. These households ha veactively signed up with Swaythling (the Zone Agent for Hampshire) although there is als o a much wider population of households who fall into the intermediate market , based on their incomes. The majority of households would prefer two bedrooms, with around one third preferring a 3 bedroomhome.
- 1.53 There is limited overlap between those interested in int local authority housing registers (10% of households interested in intermediate housing and those on local authority housing registers (10% of households interested in intermediate housing and those on local authority housing registers (10% of households interested in intermediate housing and those on local authority housing registers (10% of households interested in intermediate housing and those on local authority housing registers (10% of households interested in intermediate housing and those on local authority housing registers (10% of households interested in intermediate housing and those on local authority housing registers (10% of households interested in intermediate housing and those on local authority housing registers (10% of households interested in intermediate housing are registered on waiting lists) although this does suggest there is some scope to encourage mobility between the social rented and intermediates constant and respectively.
- 1.54 On the whole, 55% of those interested (610 households in Test Va afford intermediate options on the basis of their incomes whi products should form part of the Council's affordable hous in gpolicy. However, although households who could afford intermediate options have constraine market they do have other choices—including the private rented sector and in some cases

the open market so there is a need to carefully consider how intermediate products are targeted.

Implications for Policy

- 1.55 Across Test Valley, including Andover town and the southern pa rt of the Borough that relatestotheSouthHampshiremarket, the following themes are relevant and also relate to the key requirements of PPS3 and Government's housing policy:
 - Theneedforaffordablehousing
 - Influencingthehousingmix(typeandsizeofmarketandaffor dablehomes)
 - Ensuringthedeliveryofhousingprovision

AffordableHomes

- 1.56 Theassessmentofhousingneeddemonstratesthatthereisa needtomaximisethedelivery of affordablehousing within Test Valley. This raises two questions:
 - How far can the authority maximise the provision of afforda ble housing through new development?
 - Howcantheauthoritymakethebestuseofaffordablehousing as as a scarceresource (in terms of both theuse of the existing stock and new supply) ?
- 1.57 How far Test Valley can secure new affordable housing throu gh new development will varyaccording to the following factors, which are likely to varyacross the Borough:
 - Developmenteconomicsandthehealthofthehousingmarket
 - Availabilityofgrant
 - Thelevel of housing growth achieved (and the distribution between Hampshire areas of the District) South and Central
 - Thesitespecificandneighbourhoodcontext
- It is relevant to consider that a 40% affordable housing q 1.58 uota has been proposed and is ommendthattheauthoritiesaim likelytobeadoptedacrossthePUSHsub-region.DTZrec to secure 40% affordable housing from new development, across t he area. It would be appropriate, and may be possible, to achieve a higher level (up to 50%) in settlements of less than 3,000 people and in rural areas where development economi cs may be more robust. 8 Given the scale of development likely in these locations the authorities may be less reliant on new housing to deliver their overall numbers and therefore have relatively moreleverageoverthenatureofdevelopment.

⁸Exceptionsitesinruralareascapableofdelivering100% affordablehousingisalsoatoolthatshouldbeused, whereachievable

- 1.59 Giventhelevelofneedinrelationtotheamountofaffor dablehousingthatisavailableand islikelytobedeliveredinthefuture, the authorities are likelytowantto *prioritise*interms ofthetypeofaffordablehousingsecured and this is likely t omeansecuringsocialrented accommodation first. Within the quota of affordable housing , DTZ suggest that not more than 25% of all new housing is delivered as social rented a ccommodation on large developments(wherenewcommunities are effectively being cre ated)orinneighbourhoods with existing concentrations of social and private renting. **DTZ**suggestthattheauthorities use the balance between social rented and intermediate housi ng within the affordable housing quota to provide flexibility in negotiations with develop ers and over the plan periodwhenthemarketchanges.
- 1.60 In Test Valley, securing the quota of affordable housings et out in plans has by and large been achieved, but the key constraint in the delivery of addition al affordable housing, under current planned targets, is that many development sites havefallenbelowaffordable housing thresholds and have therefore not provided affordable housing . This means that, overall, the proportion of affordable housing secured through ne w development has been less than optimal – in 2005/06 affordable housing accounted for 28% of completions in Test Valley (of the 374 new homes delivered, 103 were affordable). The fact that small sites make up a significant proportion of new housing development (outside of Andover andRomsey)meansthattheopportunitytosecureaffordabl ehousingisfarfromoptimal.
- 1.61 Ideally, the authorities could adopt a principle of securi ng affordable housing on all sites, regardless of the size of the development. However, how far the authorities are able to remove affordable housing thresholds depends on whether the benefit to them (and to the delivery of affordable housing) of being involved in negotiati on son small sites out weighs the cost and the viability of sites.
- 1.62 Test Valley need to consider the type and size of sites that they allocate or identify for development in the future. Whilst the effect of thresholds m ay be difficult to avoid on windfallsites, it should be possible to ensure that fut ureallocationsareofsufficientsizeto ensurethattheydeliveraffordablehousing. Indeed, it woul dbeagoodobjectivetoensure that there are a sufficient number of larger sites allo cated for development to deliver affordablehousingtargetswithouttheneedtorelyonthesmall estsites. This is likely to be morechallenginginvillageswheredevelopmentsitesmaybe smallerinscale. However, if this can be achieved it may reduce the 'effort' required to secure affordable housing by making the task more manageable through focusing resources onfewersitesandreducing thenumberofsitespecificnegotiations
- 1.63 Inanideal world, it would be possible to meet housing need and demand where it arises. Asituationwherehouseholdshadfreechoiceonwheretheywant edtoliveoughttodeliver bettersocialoutcomes for them and their communities. But inthecontextofashortfallof housing (market and affordable), constrained supply as a result of limited resources and environmental and infrastructure limitations, the location of new development is always likelytobeacompromise. This is part of the justificat ionforthinkingintermsofhousing market areas rather than administrative boundaries. Housing market areas broadly represent the area that households are prepared to move withi n to access housing. By implication.housingprovided within a market area should se rvethedemandsandneedsof householdswithinthatarea

⁹TestValleyBoroughCouncilhavecommissionedanassessm entofviabilitytoadviseontheseissues

- 1.64 However, evidence demonstrates that mobility and choices in relation to housing are more limited amongst social rented tenants ¹⁰ and those on lower incomes so this needs to be bornein mind in the location of new affordable homes.
- 1.65 ThehousingregisterinTestValleyprovidesanindicationof thepreferencesthatapplicant households have in terms of where they want to live. There is housing need in all of localities 11 as indicated by the preferences expressed by applicant househol ds. However. the highest preferences are for the main settlements and in Andoveritself. However, the 'preferences' or 'choices' that applicants have indicated in their applications can be misleading because they are likely to reflect the households' assessment of the likelihood ofbeinghousedwhichinturnreflectstheavailabilityofre -letsandstockofexistingsocial tions of social rented rented accommodation (and there are relatively high concentra housing within Andover). However, there are a significant numb erofhouseholdsinrural parishesonTestValley'shousingregister-oftenhouseholds livingintiedaccommodation whoneedtomove.
- Analysis of intermediate households suggest that intermediat e housing products should formpartoftheBorough's affordablehousing policies. It is hard to say how significant an element it should play since the affordability of intermediate products varies with market conditions and interest rates; funding opportunities come and go ; and there remains a generally poor understanding of intermediate housing products among on sumers—which is not helped by the variety of initiatives and different pr oducts launched, each with different eligibility criteria and characteristics.
- 1.67 However, there is significant interest building up in Central Hampshireandgivenevidence onhouseprices and incomes in Test Valley there is a signi ficantpotentialmarket. Whilst this is a useful indication of the scale of the market, it w ouldalsobeusefultoinformthe level of intermediate housing by the rate of take up of diffe renttypes of products locally. DTZsuggestthatintermediatehousingmakesuparound15% of new housingprovision(or that is makes up the balance of affordable housing provision depe nding on the level of social rented accommodation secured). The proportion of i ntermediate housing might be modation for reasons of site higher on developments that deliver less social rented accom viabilityorlocalcircumstancesandcouldbeinformedby takeuprates.

InfluencingHousingMix

- Thesize of newaffordable homes secured through new develop ment needs to be based on an understanding of housing need and affordable housing strategy that goes beyond a simple assessment of the size requirements of households on local authority housing waiting and transfer lists. There are a number of pi eces of evidence that need to inform affordable housing size requirements.
- 1.69 Thehousing need assessment indicates the need for a range of the size of dwellings required by households in need and the pa Valley. There is significant pressure on 1 bedroom propertie the context of a shortage of affordable housing over all and a llocation policies which limit

¹⁰SurveyofEnglishHousing(2005/06)demonstratesthat,nationa than5mileswhenmovinghome,comparedto54% of owner oc of socialrentedtenantsmovemore than 10 milescompared renters.
11y,72% of socialrentedtenantsmoveless cupiers and 50% of private renters. Only 15% to 29% of owner occupiers and 28% of private renters.

¹¹Locationalpreferencesofhouseholdsonwaitingandtransfer lists

households to accessing the minimum amount of space to whi ch they are entitled. Thereforethere are a large number of households who are only entitled to 1 bedroom and effectively competing for the same properties.

- 1.70 However, there is also pressure on larger (particularly 2 and It is beyond the scope of this study but the authority may wish provision of certain sizes or types of affordable dwelling scould help to create a chain of lettings and thus maximise the number of households re-housed through the provision of new affordable dwellings.
- 1.71 DTZ suggest that, as far as possible, Test Valley Borou gh Council avoid enshrining a prescriptive size mix within local development documents. Rather, they set out a process or set of criteria, in a Local Development Document, for informing the appropriate mix on sites or at a particular point in time. This could be linked to aspirations in the Local Housing Strategy or regular monitoring included in Annual Monito ring Reports—both of which can be updated more regularly than LDF documents.
- 1.72 One of the keypolicies in the new PPS3 is concerned with achi support mixed communities. However, local authorities have li mited policy levers available to the minor derto influence the delivery of mixed communities (assuming such a community could be defined).
- 1.73 Discussions with stakeholders during the SHMA process have reve aledthatthemeaningof a mixed community is difficult to define. What most sta keholders canagreeonis whata mixed community is not. It is not a neighbourhood that is dom inated by one particular tenure or income group. DTZ take the view that it is clea rly important to avoid creating concentrations of disadvantage. It is also desirable to avoid neighbourhoods where everyone is of the same income and socio-economic group, though in practicethis is what many homeowners would prefer and is characteristic of many neigh bourhoods. It is also important to recognise that neighbourhoods have different chara cteristics and that this is importanttoprovidingavarietyofchoiceinthehousingm
- 1.74 Inrelationtothemixofhouseholds, the evidence demonstrate sthat:
 - Growth in one person households is expected in Test Valle and South Hampshire markets but does not imply the need fort dwellings to be small units. The demand for market homes reflectors relating to household income and life stage rather and evidence suggests new homes are often bought by those 'trading up' who often want more space
 - There is a relatively wide choice of types and sizes of Hampshire market area. However, there is relatively a hi dwellings in the Central gh proportion of larger compared to the South East as a whole but in the South of the District this compliments of South Hampshire. In Andover there is a bias towards sma ller properties, particularly terraced dwellings
 - Recent completions in Test Valley have included a larger pro portion of 1 and 2 bedroom homes (including town centre flats) in recent year been completions of large (4 and 5 bedroom properties) against the South East as a whole

- Consultation with developers and some local agents suggest t hat a significant proportion, if not the majority, of flats within town centr es are rented out to private tenants. Although the development of the private renteds positive in providing flexibility and choice, this has implied tions for the turnover of residents within these new developments since turnover within the private rented sector can be higher than in other tenures
- Furthermore, continued provision of flats would have implicat ions for the stock over time and prices of flats in Test Valley appeared to ac celerate in 2006 (incontrast to the other District) which suggest that demandremains quiter bust for these properties in the short term (perhaps because Test Valley has seen le other areas)
- There is evidence of pressure on all sizes of affordable dw including on the larger 3 bed dwellings in Test Valley, part turnoveroflargerhomesinthesocialrentedsector.
- DataonthetypeandsizeofcompletionsbyRSLssince2001de monstratethatthevast majorityofnewdwellingsdevelopedareflatsandaround70 less. Thus the pattern of new completions is likely to lim about the pressure on larger dwellings within the social re
- 1.75 Determiningtheappropriatemix of homes in the future is a hit therefore only possible (and appropriate) for the authorities in the dwelling stock through influencing the provision of new development.
- 1.76 IntheruralareasofallofTestValleyitwouldbeappr opriatetoencourageaproportion of smaller market dwellings as part of a mix to build in a wider choice of homes into the existing stock (which currently has a high proportion of la rge dwellings). However, on largersitesincludingthe AndoverMDA abroadmix is likely appeal to a range of segments in the market. The southern wa rds of Test Valley also provide a complementary mix of housing within the South Hampshi re market area, with relatively smaller and cheaperd wellings available in South ampton.
- 1.77 DTZ do not suggest that local authorities sett argets forthetypeandsizeofmarkethomes, but authorities have relatively strong levers to influence the pa ttern of completions in the openmarketthroughthetypeandsizeof sitesallocatedfornewdevelopment. One means of encouraging a greater range of different types and siz es of homes to be developed is to considerallocating a variety of different types and siz es of housing land (in a similar way tothatrequiredinemploymentlandallocations). This would also help to ensure that, were the market to change, there is the opportunity to deliver a d ifferent type of development. Test Valley need to ensure that a range of different sit es are available to facilitate the delivery of a range of different dwellings across the distr ict(and in both housing market area), and to provide the opportunity to deliver different t ypes of dwellings at different timesasmarketcircumstanceschange. Asufficientsuppl yofdevelopablelandandchoice of sites would also ensure that the authorities have mor e leverage over the nature of developmentinthefuture.
- 1.78 Local authorities also have relatively strong influence over the design and density of new development and issues around the appropriate nature of development in terms of local character. National policy has generally encouraged higher de nsities, which has meant that, where competition for land is intense, developers h ave bid up the price of land by

assuming that they will be permitted to deliver at higher densit ies in order to recoup the cost of the land. This inturn has favoured the developme nto flots of small units at higher densities on sites. This implies that Test Valley should give relatively high priority to developing policies or principles on design, particularly on s ignificant sites or areas expected to accommodate the majority of new development—th is may also go some way to managing developers expectations about the densities that could be achieved.

- 1.79 The population in all of the authority areas is ageing and the growth in households in the future is expected to be driven to some extent by the ageing population. The evidence suggests that older households require choice and quality option s within the housing market, including options within mainstream housing (where m account of a variety of ages and circumstances
- The design of neighbourhoods will be important, particularly w ith regard to access, mobility, services and activities on offer. This issue is common to all authorities and would merit further investigation by the Borough Council, perha ps working jointly with other authorities in Central and South Hampshire, in order to investigate different types of provision (market and affordable) and locations that will be a tractive to older households in the future.
- 1.81 Other groups within the housing market (including BMEs, recent migrants and people on low incomes) appear to face issues in terms of their access to the market, particularly owner occupation rather than their need for specialised accomm odation. The conclusions inrelationtothese groups are therefore related to aff ordabilityandtheneedfordeliveryof affordable housing. However, there are specific issues th at need to be considered by the authorities. BME groups and recent migrants may not be a wareofthechoicesavailableto them (reluctance to talk about their housing needs is often an issue). There may also be higher interest in intermediate tenures amongst BME househol ds. Both of these points indicatetheneedtoensurethatchoicesarecommunicated tospecificgroups
- 1.82 For recent migrants and households needing more flexible acc ommodation in particular, the private rented sector is an important tenure. Altho ugh the level of private renting in Test Valley has been historically lower than other tenures (11% of households) it is an increasingly important tenure, particularly inmeeting the needs of those who are unable to access owner occupation. DTZ suggest Test Valley consider how heir interventions could be stsupport aquality private rented sector. There are a range of thing stoconsider:
 - The overlap and competition at the lowend of the privateren people on housing benefit and recent migrants tedsector, often housing
 - Interventionsatthelowendoftheprivaterentedsector,in workingwithlandlordstoensurethatdwellingsmeetcert cludingHMOlicensingand ainstandards
 - The overlap between households in the private rented sector a and those that might access intermediate housing options and whether the growth of a higher quality and affordable private rented sector might be abetter opti on than intermediate housing
 - The high end private rented sector, housing highly mobile worker s who may prefer renting (or are renting accommodation for short periods of time or during the working weekbut live elsewhere), including corporate lets

 Working with developers and investors/ landlords to understan d how new developments will be occupied and the implications this might h neighbourhoods

Securing Delivery

- 1.83 Afundamentalrequirementinachievingthelevelofaffordabl ehousingandadifferentmix of development is the delivery of new housing overall. Figure 14 sets out the proposed housing numbers in the South East Plan and, following the Pane 1Report, the Inspector's recommended housing numbers which would represent an increas e for Test Valley, although the Panel did not specify whether this should be distribute dto the part in South HampshireorCentralHampshire.Giventherobustdemandiden tifiedinearliersectionsof thisreportthese numbers are unlikely to present a chall engeinterms of delivery providing therearesufficientsitesidentified.
- ThesouthernpartsofTestValley,EastHampshireandW inchesterDistrictsareincludedin the PUSH sub-region which has also been awarded Growth P oint Status and has been allocatedaninitial£3.6milliontosupportworktoensureth attheplannedlevelofhousing provision across the sub-region (around 80,000 new homes by 2026) can be deli vered sustainably.However,forTestValley,themajorityof housingdevelopmentisplannedfor thenorthernpartoftheDistrict,whichlargelyrelates totheCentralHampshiremarket.
- In all authorities, particularly Test Valley, there is a need to consider the location of available sites and the housing markets that new development relationship with the South Hampshire housing markets as well as the Central Hampshire market and the market associated with Andoverits elf.

Figure 14: Proposed Housing Targets for Test Valley

District	Total 2006- 2026	Annual Average (District)	Annual Average (Partin Central Hampshire)	Annual Average(Part inSouth Hampshire)	EIPPanel Recommendation
TestValley Borough	8,910	440	240	200	480
South Hampshire Total	80,000	-	-	4,000	(distribution betweenmarkets notdetermined)
Central Hampshire Total	29,000	-	1,450	-	(distribution betweenmarkets notdetermined)

Source: Draft South East Plan (Regional Spatial Strategy

)2006-2026;DraftSouthEastPlanPanelReport August2007

- 1.86 In all authorities land supply is important to delivery. D TZ suggest Test Valley aim to allocate, oridentifyas faraspossible, asufficient supply of land for the plan period, in line with PPS3. This would deliver a number of benefits, part authority are planning to bring forward amajor developmenta rea:
 - It would provide the authorities with greater leverage over t development by ensuring that they are not dependent on one site or anyone developer

to deliver their housing targets or mix of housing and target levels of affordable housing

- It would provide flexibility for the market to switch to bui demandchangesbybringingforwarddevelopmentinadifferent ocationonadifferent typeofsite—itishighlylikelythatthemarketwillch angeduringtheplanperiod(ifit hasnotdonesoalready)
- It would provide scope to ensure that the sites allocated affordable housing i.e. there are enough sites of sufficient negotiations on very small sites to deliver affordable hous associated with this as discussed earlier in the section on are capable of delivering size and less reliance on ing (given the difficulties associated with this associated with this associated with the sites allocated are capable of delivering size and less reliance on ing (given the difficulties associated with this associated with the sites allocated are capable of delivering size and less reliance on ing (given the difficulties associated with this associated with the sites allocated are capable of delivering size and less reliance on ing (given the difficulties associated with this associated with the sites allocated are capable of delivering size and less reliance on ing (given the difficulties associated with this associated with the sites allocated are capable of delivering size and less reliance on ing (given the difficulties associated with this associated with the sites allocated are capable of delivering size and less reliance on ing (given the difficulties associated with the sites allocated are capable of delivering size and less reliance on ing (given the difficulties associated with the sites allocated are capable of delivering size and less reliance on ing (given the difficulties associated with the sites allocated are capable of delivering size and less reliance on the sites allocated are capable of delivering and size and less reliance on the si
- 1.87 Adherence to the new policies on land supply within PPS3 would achieve the benefits above, providing the sites allocated or identified are avai Asufficient pipeline of land would allow authorities to bracket anothersite. label and viable for development. ing forward land identified for a not of encountering difficulties with anothersite.