# Annual Monitoring Report Local Development Framework

King's Lynn & West Norfolk



December 2009

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#### 1 Introduction

#### **Background**

- 1.1 The Planning and Compulsory Purchase Act 2004 requires all local authorities to produce new types of plans for shaping and guiding development, and sets out new procedures for preparing them. The Local Development Framework (LDF) will replace the existing King's Lynn and West Norfolk Local Plan in setting out the future planning policies for the area. The LDF will comprise a number of documents to be produced over a period of time. The Local Development Scheme (LDS) provides a guide to all the documents, together with a timetable for their production.
- 1.2 As part of the new plan making process, local authorities are required to produce an Annual Monitoring Report (AMR) (Section 35 of the Planning and Compulsory Purchase Act 2004). The report contains information on the implementation of the LDS, and the extent to which policies set out in the Local Development Documents are being achieved and targets are being met. The commitment to monitoring is an increasingly important aspect of the new planning system, with its focus on delivering sustainable development and sustainable communities.
- 1.3 The First Annual Monitoring Report was produced in December 2005. This is the fifth Annual Monitoring Report, monitoring the period 1 April 2008 to 31 March 2009.

#### **Purpose of the AMR**

- 1.4 Monitoring is essential to establish what is happening now, what may happen in the future and to compare these trends against existing policies and targets to determine what needs to be done. Monitoring helps to address questions like:
  - Are policies achieving their objectives and in particular are they delivering sustainable development?
  - Have policies had unintended consequences?
  - Are the assumptions and objectives behind policies still relevant?
  - Are the targets being achieved?
- 1.5 Monitoring production of policy documents and the performance of policies is critical to the cyclical process of 'plan, monitor, review' which underpins the preparation of the Local Development Framework. This ensures the early identification of issues, establishing a clear vision and objectives and provides a clear mechanism for checking that targets have been met.

#### Role of the AMR

- 1.6 The role of the 2009 Annual Monitoring Report is to assess:
  - The Core Output Indicators set by the Office of the Deputy Prime Minister in its update published in October 2005, which replaces Table 4.4 and Annex B of the Local Development Framework Monitoring: A Good Practice Guide, published in March 2005.
  - 2. The extent to which the milestones have been achieved in the 2008/9 Local Development Scheme for King's Lynn and West Norfolk (which was revised and then brought into effect on 24 April 2007).
  - 3. Whether policies and related targets or milestones in the Local Plan have been met, or progress is being made towards meeting them, or where they are not being met or are not on track to being achieved.
  - 4. What impact the policies are having in respect of national, regional and local policy targets and any other targets identified in the Local or Structure Plan or the Regional Spatial Strategy (RSS).

#### **Report Content/Types of indicators**

- 1.7 The Core Output Indicators to be monitored for the period 1 April 2008 31 March 2009 fall into the following categories:
  - BUSINESS DEVELOPMENT indicates quantity, type and location of employment land available including amount of employment land lost to residential development.
  - HOUSING produces a housing trajectory which shows various monitoring indicators for housing, including dwellings built for the monitoring year as well as previous build rates and forecasts for future years, including affordable housing. Shows number of Gypsy and Traveller sites delivered.
  - FLOOD PROTECTION AND WATER QUALITY identifies the number of planning permissions granted contrary to the advice of the Environment Agency on either flood defence grounds or water quality.
  - BIODIVERSITY monitors changes in areas and populations of biodiversity importance.
  - **RENEWABLE ENERGY** monitors the quantity of renewable energy capacity installed by type.

Summary of Core Output Indicators						
Core Output Indicator	t 05/06 Result 06/07 Result		07/08 Result	08/09 Result		
BD1 - Total amount of additional employment floorspace	additional oloyment 14352 sq.m.		B1, B2, B3 = 12204 sq.m.  SUI = 432 sq.m.  Use Unknown = 1200sq.m.  Total = 13836 sq.m.	B1 = 2681.6 sq.m.  B2 = 20043 sp.m.  B8 = 1316 sq.m.  Total = 24041 sq.m.		
BD2 - To show the amount & type of completed employment floorspace (gross) coming forward on previously developed land (PDL)	B2 = 8800 sq.m Total = 8800sq.m.	B2 = 3200sq.m = Total = 3200sq.m.	B1, B2, B8 = 11600 sq.m.  Use unknown = 1200 sq.m.  Total = 12800 sq.m.	B1, B2, B3 Total = 20157 sq.m.		

BD3 - To show tha			B1=520sq.m	
BD3 - To show the amount & type of employment land		Total = 191561sq.m.	B8=740sq.m	Total = 1069400
available	193161sq.m.	19130184.111.	Use Unknown =	sq.m.
			365584sq.m	
BD4 - To show the amount of completed floorspace (gross & net) for town centre uses within (i) town centre areas and (ii) the local authority area	ΔναίΙαΝΙα	Not Available	Not Available	Not Available
H1 - To show the planned housing period & provision	N/A	N/A	Please see Housing section of the AMR	Please see Housing section of the AMR
H2(a) - To show recent levels of housing delivery	683	637	1100	575
H2(b) - To show levels of housing delivery for the reporting year	N/A	N/A	1100	575
H2(c) - To show likely future levels of housing delivery	N/A	N/A	Please see Housing Section of the AMR	Please see Housing Section of the AMR
H2(d) - To show how likely levels of future housing are expected to come forward taking into account the previous years performance	N/A	N/A	Please see Housing Section of the AMR	Please see Housing Section of the AMR
H3 - To show the number of gross new dwellings being built upon previously developed land (PDL)	32%	40%	65%	66%
H4 - To show the number of Gypsy &		Not Available	1 additional. Please see	0

Traveller pitches			Housing Section of AMR	
H5 - To show affordable housing delivery	23	130	146	121
H6 - To show the level of quality in new housing development	Not Available	Not Available	Not Available	4 sites assessed and approved.
E1 - To show numbers of developments which are potentially located where (i) they would be at risk of flooding or increase the risk of flooding elsewhere, and (ii) adversely affect water quality	107	84	61	57
E2 - To show losses or additions to biodiversity habitat	Not Available	Not Available	Please see Biodiversity Section of the AMR	Please see Biodiversity Section of the AMR
	Not Available	Not Available	Please see Environment Section of the AMR	Please see Environment Section of the AMR

#### **Monitoring – Limitations of the AMR**

- 1.8 Monitoring planning policy is a major task for the Borough Council of King's Lynn & West Norfolk to address and, as the Council has limited resources available, it is not currently possible for this Authority to compile a comprehensive monitoring framework on all areas of planning policy. It remains essential to restrict the monitoring indicators to those areas where reliable information is readily available and where monitoring is essential to the progress of the Local Development Framework.
- 1.9 The Annual Monitoring Report identifies areas where the Council is presently deficient in its monitoring information, sets out when and how any deficiencies will be resolved and how a more comprehensive range of monitoring indicators can be introduced in the future.

### 2 Housing

- 2.1 Housing Core Output Indicators. The following Indicators form part of this year's Report:
- **H1:Plan period and housing targets** will show the planned housing period and provision.
- **H2(a):** Net additional dwellings in previous years will show the recent levels of housing delivery.
- **H2(b):** Net additional dwellings for the reporting year will show levels of housing delivery for the reporting year.
- **H2(c):** Net additional dwellings in future years will show likely future levels of housing delivery.
- **H2(d): Managed delivery targets** will show how likely levels of future housing are expected to come forward taking into account the previous years performance.
- H3: New and converted dwellings on previously developed land will show the number of gross new dwellings being built upon previously developed land (PDL)
- **H4:** Net additional pitches (Gypsy and Traveller) will show the number of Gypsy and Traveller pitches delivered.
- **H5:** Gross affordable housing completions will show affordable housing delivery
- **H6: Housing quality Building for Life Assessments** will show the level of quality in new housing development.

#### **Housing Trajectory**

- 2.2 A Housing Growth Trajectory has been produced to demonstrate when and where the level of housing supply committed to will be delivered, to the degree that this is known, and the timing of investment and infrastructure needed to support that growth. This is shown in Figures 1 to 4 in the form of a bar chart including plan, monitor and manage lines. The Trajectory has been extended beyond 2016-17 to demonstrate a longer supply trend, in line with the LDF Core Strategy plan period. Developers of all sites of 10 or more units have been contacted to establish their views on likely completions over the next 5 years.
- 2.3 The Trajectory assumes that existing outstanding permissions will be developed through the remainder of the plan period. It has also been assumed that in 2009/10, with current market conditions and the difficulties in the housing market, the only completions will be those houses identified as

being under construction in the Council's May 2009 housing land survey, together with any committed Housing Association developments and any developer estimated completions. Any additional dwellings are assumed to commence in 2010/11 (assuming a 2-3 year downturn in house building nationally). The Council will be innovative in trying to ensure that a level of house building continues in the Borough during the downturn, recognising the need to invest in upgrading utilities, surface water and transport capacity and getting our forward plans in place so that we are in a good position to continue to grow when the upturn comes.

#### Number of dwellings built 1993 - 2009

Year	Additional Dwellings
January 1993 - July 2000	3,940
(Mid) 2001	355
(Mid) 2002	532
(Mid) 2003	642
(Mid) 2004	815
(Mid) 2005	820*
(Mid) 2006	683*
(Mid) 2007	637*
(Mid) 2008	1100*
(Mid) 2009	575*
* 2005 - 2009 are net additional demolitions	dwelling figures taking into account

- 2.4 To enable the remainder of the Nar Ouse Millennium Community housing to be released (up to a total of 900 units) a development cap of 450 units imposed by the Highways Agency needs to be overcome by traffic mitigation measures. These are currently being implemented using the Community Infrastructure Fund (CIF) to enable the current development to continue through to completion. The release of further brownfield land in this sector of the town (in particular the 350 homes in the Boal Quay Waterfront Regeneration scheme) will follow from these measures together with investment in the Waterfront Regeneration project. The first homes at this location are assumed to complete in 2012/13.
- 2.5 The release of under-used Borough Council owned land at LynnSport is expected to produce the first of several hundred completed houses from 2011/12 following outline planning consent in 2010/11. The redevelopment of Hillington Square by Freebridge Community Housing, our partner RSL, with some 100 additional units will require detailed planning and relocation of existing tenants. This is presumed to enable the first completions on this site in 2013/14, after outline permission in 2012/13. The redevelopment of the current Queen Elizabeth Hospital site for some 500 houses would be dependent on the Hospital's plans for relocation being realised. This is

assumed to make way for the first housing development on the site in 2015/16. The redevelopment of the College of West Anglia site and their other land ownership in the town for housing is currently on hold due to funding issues with the Learning and Skills Council. Full permission for the College's new site and outline consent for the residential redevelopment of their existing site with some 275 houses was granted in October 2008.

- 2.6 King's Lynn's increased build rate will push the overall Borough total to over 1,000 p.a. (this rate was exceeded in 2007/8 for the first time since the late 1980s with 1,100 completions) for the period 2011/12 through to 2012/13, exceeding the Draft Regional Plan annualised rate and beginning to make up for the shortfall that has emerged in the early years of the Regional Spatial Strategy period (2001/2 2008/9).
- 2.7 No overall detailed master planning of King's Lynn has taken place at this stage, although the Urban Development Strategy has tested some urban redevelopment scenarios. More detailed Masterplans have been prepared or are underway for parts of the urban area; NORA, Boal Quay Waterfront Regeneration Scheme, the town centre extension and the Lynn Sport site. The housing trajectory represents an interim view ahead of more detailed work on the LDF and is based on the best information presently available. The intentions of the public bodies have been established through detailed discussions with these partner organisations. Many of these sites have previously been identified in the 2006 Urban Capacity Study and were in the 2008 SHLAA. The SHLAA is being reviewed, working with a developer panel. This will provide a better overview of housing land supply in 2010.
- 2.8 Affordable housing is assumed to be delivered from sites of 15 or more in King's Lynn and Downham Market and 10 or more in other locations at the current rate of 30%. In view of the amount of public, brownfield land involved in King's Lynn's housing trajectory the contributions to be gained from s.106 and/or tariff approaches will be limited, compared to growth areas where greenfield development dominates. However, overall we expect to provide 75 affordable houses from non-s.106 (rural exceptions and private RSL development) funded sources between 2008 and 2011, with an estimated 292 from s.106 sources over the same period. Research has been undertaken on the implications of current thresholds and percentages for site viability. Outputs from the study will be considered as part of the Core Strategy preparation.
- 2.9 Overall the Trajectory shows that there is sufficient capacity to meet the draft Regional Plan requirement to 2025 by about 2021, with additional capacity in reserve to deal with any contingencies. Other potential areas for future development (the North, North East and South East sectors) have been identified in the King's Lynn area which could accommodate growth beyond 2025, or which could be brought forward if there are problems with the supply of the urban capacity in King's Lynn. These would involve greenfield urban extensions on areas that are not at risk of flooding. Minor permitted sites are assumed to contribute some 1,173 dwellings boroughwide through to 2012/13, although no allowance for windfall development has been made.

Figure 1 – 15 Year Trajectory

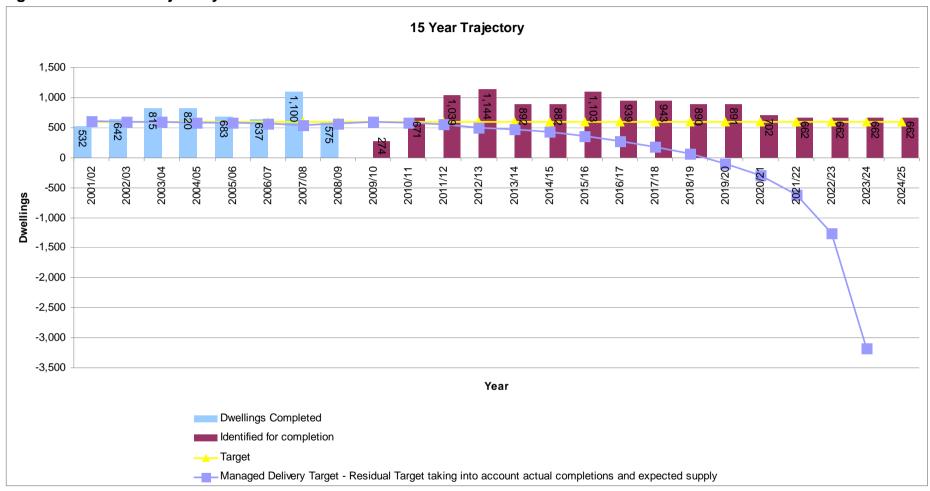


Figure 2 – Trajectory to 2021

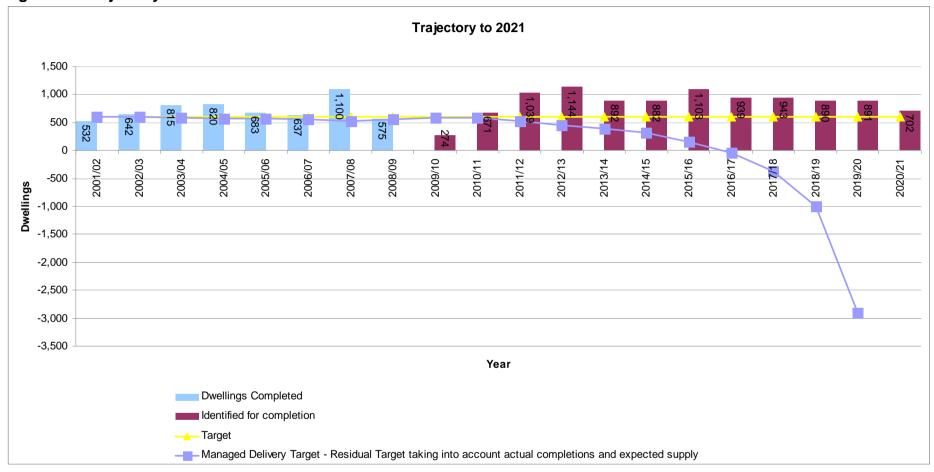


Figure 3 – 15 Year Monitor Line

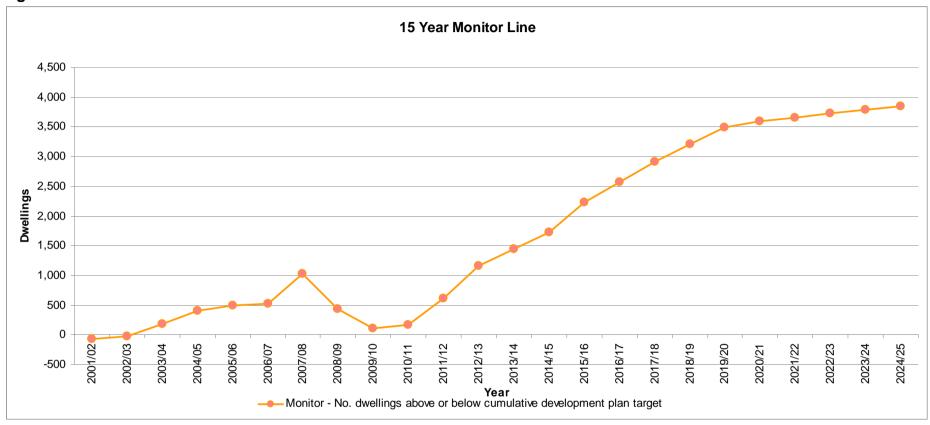
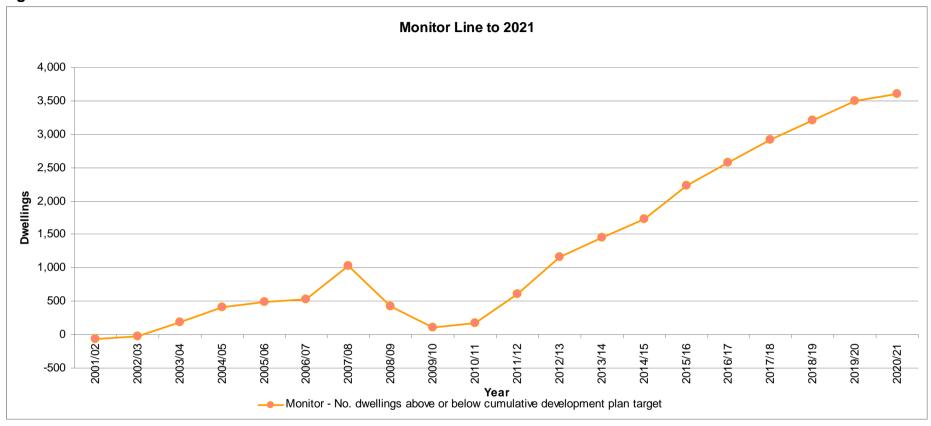


Figure 4 – Monitor Line to 2021



#### 2.10 Housing Land Supply

- The East of England Plan was adopted in May 2008 and sets a minimum target of 12,000 by 2021.
- Local planning authorities are required to plan for delivery of housing for at least 15 years; beyond 2021 there is a target of 2,400 dwellings
- 5,800 dwellings have been completed since the beginning of the Plan in 2001.
- Taking these into account leaves a residual target of 520 pa to build by 2021.
- This target has been multiplied by 5 to reach the 5 year supply target.
- As can be seen in the site by site schedule the authority has identified 4,628 dwellings that are expected to be delivered over the 5 years
- The authority has an identified supply that meets 179% of the target

#### NI 159 Target Calculation (figure 5)

Plan targets relevant to	15 year trajectory			
Plan Name	RSS Target	Post 2021 Target	Total	
Plan Start	01/04/2001	01/04/2021		
Plan End	31/03/2021	31/03/2025		_
Number of Years	20	4	24	
Number of Years remaining in DP	12	4	16	(15 year trajectory + current year)
Dwelling Target	12,000	2,400	14,400	
Completions since plan start date	5,804	0	5,804	
Residual target at end of reporting year	516			
5 year supply	4,628	_	upply in sch	nedule spreadsheet 1 Apr 2010 to 31 Mar 2015 (this does not include current
5 year target NI 159 % achievable	2,582		d by taking	the <b>residual target at the end of the reporting year</b> and multiplying it by 5
supply	179%	o o		

#### See appendix for graphs/Tables

- Housing Trajectory Schedule (figure 6)
- Graph Tables (figure 7)

# Percentage of new and converted dwellings on previously developed land

2.11 The percentage of new and converted dwellings built on previously developed land in 2008/2009 was 66.66% (254 of 381 dwellings given Building Control Completion Certificates); this is a 2.3% increase on the previous year. We have exceeded the Government's target of 60%.

#### **Strategic Housing Land Availability Assessment**

2.12 In 2007 the Council commissioned a Strategic Housing Land Availability Assessment (SHLAA) across the three towns and main villages within the Borough (see Annual Monitoring Report 2006 for list of settlements surveyed). The findings of this study were published in May 2008 and indicate land potentially available for redevelopment for housing). The study looks forward from 2001 (the base year) until 2021 and shows a potential capacity for 13,432 new dwellings on previously developed sites (including some previously committed greenfield sites).

2.13 In December 2006 the government published Planning Policy Statement PPS 25 - Development and Flood Risk. This statement had an impact in some way on the Strategic Housing Land Availability Assessment. PPS 25 also introduced revised criteria for flood risk assessment which in turn influences consideration of the suitability of land for housing development. This study was completed in December 2008. The findings of the study have not, as yet, been applied against the earlier findings of the SHLAA. This should happen in the early part of 2010.

#### King's Lynn



#### Affordable housing

#### Completions 08/09

Туре	Location	Rent	S/O	Mix	Completion	Total
Private	High St, Downham Market	15	0	4 x 1 bed houses 4 x 1 bed flats 4 x 2 bed flats 2 x 2 bed houses 1 x 1 bed bungalow	Q1	15
S.106	King's Reach, King's Lynn	2	3	2 & 3 bed houses	Q2	5
S.106	Mulberry Lea Upwell	2	2	2 x 2 bed houses	Q4	4
S.106	Millfields, King's Lynn	6	0	4 x 2 bed flats 2 x 1 bed flats	Q4	6
S.106	Lynn Rd, Downham Market	54	15	7 x 1 bed flats 9 x 2 bed flats 18 x 1 bed houses 28 x 2 bed houses 2 x 3 bed houses 5 x 4 bed houses	Q4	69
S106	King's Reach, King's Lynn	22	0	2, 3 & 4 bed houses	Q4	22

Total 121

2.14 The Affordable Housing target is 30% of qualifying sites. The Strategic Housing Market Assessment (SHMA) was finalised in July 2007. Details of this can be found at ~ http://www.west-norfolk.gov.uk/pdf/REAP%20SHMA%20Final.pdf. This was prepared for the Rural East Anglia Partnership (the Housing Sub Region comprising Breckland, North Norfolk and King's Lynn & West Norfolk).

2.15 During 2008/2009 121 units were built.

#### **Gypsy and Travellers Housing**

- 2.16 There have been no further planning applications for additional locations of Gypsy and Traveller sites in this district for the last monitoring period.
- 2.17 The East of England Plan was updated by a 'single issue review' for gypsy and traveller issues during 2009. The Secretary of State agreed a new set of policies relating to the subject in July. For the Borough Council this means we now have:
  - A clear requirement for a total of 146 pitches to 2011
  - An annual increment figure beyond that
  - Guidance on needing to work with county groupings for transit sites and travelling show people
- 2.18 The Core Strategy in its pre-submission form will translate this regional level guidance to the Borough level. Detailed monitoring work is underway to assess the current status of gypsy sites across the Borough and compare the pitches available to the total requirement. This work will be available as a background study for the Core Strategy. The Core Strategy itself will outline how the Council will meet the requirement.

#### **CABE Housing Quality – Building for Life Assessments**

- 2.19 Indicator H6 refers to level of quality in new housing development. Housing sites will be included where at least 10 new dwellings have been completed in a particular monitoring year.
- 2.20 Each housing site is awarded a score out of 20, based on the proportion of CABE Building for Life questions that are answered positively. The scores are categorised as very good (16 or more positive answers out of 20), good (14 or more positive answers out of 20), average (10 or more positive answers out of 20) or poor (less than 10 questions answered positively) see also <a href="http://www.buildingforlife.org/">http://www.buildingforlife.org/</a>.
- 2.21 The Council's planning staff began assessing planning applications for major housing sites (10+ houses) in October 2008. Between October 2008 and March 2009 there were 4 housing planning applications assessed and approved. Building work has not commenced on any of these sites.

## 3 Economy

#### **Business Development**

3.1 Business Development & Town Centres core output indicators

The following Indicators form part of this year's Report:

**BD1: Total amount of additional employment floorspace – by type** – To show the amount and type of completed floorspace (gross and net).

**BD2:** Total amount of employment floorspace on previously developed land – by type – To show the amount and type of completed floorspace (gross) coming forward on previously developed land (PDL).

**BD3: Employment land available – by type** – To show the amount and type of employment land available.

#### BD4: Total amount of floorspace for 'town centre uses'

- 3.2 BD1-BD3 are shown in the Appendix
  - Employment (figure 8)
  - Allocated employment land (figure 9)
- 3.3 Employment land has been monitored for the first time by the Borough Council. Previously figures provided by Norfolk County Council were used in this Report.
- 3.4 BD4 Local monitoring has largely been constrained to retail, office or leisure premises which individually exceed 1,000m<sup>2</sup>. There are no recorded completions within this criteria during the monitoring period but this is something we will begin to monitor over the next few months.



#### 4 Environment

#### Introduction

4.1 Environmental Quality Core Output indicators

The following Indicators form part of this year's Report:

- E1: Number of planning permissions granted contrary to Environment Agency advice on flooding and water quality grounds To show numbers of developments which are potentially located where (i) they would be at risk of flooding or increase the risk of flooding elsewhere and, (ii) adversely affect water quality.
- **E2: Change in areas of biodiversity importance** To show losses or additions to biodiversity habitat
- **E3:** Renewable energy generation To show the amount of renewable energy generation by installed capacity and type.
- 4.2 The Borough of King's Lynn and West Norfolk covers approximately 550 square miles (142,877 hectares) and stretches from the North Sea coast and The Wash in the north, to the boundary of Wisbech in the west and Breckland Forest in the south. It is home to around 143,500 people, of whom some 35,519 live in King's Lynn, the largest town. King's Lynn acts as both market town and regional centre, with the market town of Downham Market and the coastal town of Hunstanton acting as the other smaller centres. Much of the area is rural and relatively isolated. The district has a strong farming tradition and many of its larger employers are food-processing firms they include Pinguin, Premier Foods and Tulip.
- 4.3 Development within the Borough is controlled by the King's Lynn and West Norfolk Local Plan. This plan was adopted in November 1998 with an expiry date of December 2006. Under the transitional arrangements of the Local Development Framework process, a selection of policies from the current Local Plan are to be 'saved' until appropriate sections of the Local Development Framework replace the Local Plan policies.
- 4.4 The Regulation 30 document of the Core Strategy will be submitted to the Secretary of State at the beginning of 2010 with adoption towards the end of that year.
- 4.5 The following section of this report provides a 'State of the Environment' audit of the Borough presenting the key issues and challenges facing the Borough for the future. Over the last 3 years we have conducted surveys and in 2005 73% of people were satisfied with their local area as a place to live. In 2006 this result was 76% and in 2007 it was 75%. This year a Place Survey (which has replaced the old BVPI Satisfaction Survey) was carried out by IpsosMORI and the result is 83%

#### Flood risk and water quality

- 4.6 The possibility of flooding is an issue which affects certain parts of the Borough. Policy guidance regarding this issue is contained in Planning Policy Statement 25.
- 4.7 In determining planning applications which have a flood risk issue, the Borough Council will need to define the level of flood risk; whether the flood risk can be made acceptable through mitigation measures and whether the development has wider implications, such as regenerating existing developed sites. In all cases where flood risk is an issue, the main consideration is whether the development will provide an adequate level of safety.



- 4.8 The Borough Council has reviewed the Strategic Flood Risk Assessment (SFRA) in view of the new requirements of Planning Policy Statement 25 on Flood Risk introduced in December 2006.
- 4.9 This includes mapping the areas at risk of both fluvial and tidal flooding, as well as the severity of that risk. The issues of tidal and fluvial flood risk and coastal erosion in respect to the findings of the SFRA will be addressed through the LDF process.
- 4.10 The Environment Agency is a statutory consultee on planning applications involving flood risk. They advise the Council, but do not take into account the wider considerations in determining planning applications.

#### During the monitoring year of 1 April 2008 to 31 March 2009:

- The Borough of King's Lynn and West Norfolk received and validated 2555 planning applications:
- The Environment Agency objected to 57 planning applications.
- For 22 of these planning permission was granted following the submission of a Flood Risk Assessment which met Environment Agency requirements.
- 17 were withdrawn by the applicants.
- 15 were refused by the Council.
- 2 were allowed by appeal.
- 1 is in the appeal process.
- 4.11 The Borough Council will continue to monitor these statistics. Policies dealing with flood risk issues will be included within the emerging Local Development Framework.

#### **Marine Environment – Adapting to Climate change**



- 4.12 Coastal Erosion and Flooding is also an important issue faced by this Borough into the future. Early work is progressing on developing the second generation of Shoreline Management Plans which cover the Borough under sub-cell 2d (Gibraltar Point Hunstanton) and 3a (Hunstanton Kelling Hard).
- 4.13 These will provide a large-scale assessment of the risks associated with coastal processes in the Borough and present a long term policy framework to reduce these risks to people and the developed, historic and natural environment in a sustainable manner. Consultation on draft Shoreline Management Plans commenced in summer 2009.
- 4.14 The 44.5 km of coast in West Norfolk is one of its major environmental assets. Running from Old Hunstanton round to the Borough boundary at Holkham, consists of a wide, open, level coastal landscape with a mixture of intertidal sand and mudflats, sand dunes, shingle banks, open water and narrow tidal inlets and brackish lagoons, saltmarsh, reedbeds, grazing marshes and arable land the majority of the latter being claimed from saltmarsh.
- 4.15 It is unspoiled and undeveloped, the more remote parts having the quality of an isolated, true wilderness and it is of exceptional landscape quality, warranting the designation as an Area of Outstanding Natural Beauty (AONB).
- 4.16 The Norfolk Coast Area of Outstanding Natural Beauty defines 203.6 sq.km of the Borough's coastline. It is also an element of the North Norfolk Heritage Coast. The designation gives the area national significance and enables management of the area under the Norfolk Coast Partnership.

#### Conservation of the built environment

4.17 The importance of the built history of West Norfolk can be measured by the number of conservation areas, listed buildings and ancient monuments.



Historic Environment of West Norfolk				
	Pre-Local Plan Situation	Current Situation		
Conservation Areas	42	42		
Listed Buildings	1800	1900		
Ancient Monuments	88	110		
Historic Parks and Gardens	5	5		
Ancient Woodlands	23	23		

4.18 A survey of conservation areas has been conducted through the production of Conservation Area Character Statements for the Borough, which identify the priorities for enhancement schemes and improvements to conservation areas.

#### **Buildings at Risk**

- 4.19 There are some 1900 buildings in the Borough which are listed as being of special architectural or historic interest. The Borough Council has a statutory obligation to preserve these buildings and whilst the majority are in good order, there are some which are not.
- 4.20 The Borough Council contribute to a county wide buildings at risk register compiled by Norfolk County Council and this is reviewed annually. The condition of these buildings at risk is regularly monitored. The Conservation Section offers advice to owners, on the work needed to secure the restoration of these buildings, helps to find alternative uses and, as a last resort, takes appropriate legal action to secure proper repair.
- 4.21 The list is under constant review, with buildings being added to and taken from the list as circumstances change. In 2004, there were 38 buildings on the register and in 2005 this had been reduced to 34. Recent additions to the list have increased the number to 39. In 2007 the number on the list remains at 39.

#### **Monitoring/Action**

4.22 Effectiveness can be measured by the number of buildings restored and thereby preserved and by the identification of further buildings at risk.

#### **Conservation Areas Character Appraisals**

- 4.23 There are 42 designated conservation areas in the Borough. In accordance with Government advice contained in PPG15 'Planning and the Historic Environment', the Borough Council has produced character statements for 40 of the 42 conservation areas. Two remain outstanding, but one of lies mostly within Breckland District.
- 4.24 Two new designations are also being considered at Fincham and Dersingham. One is to be ratified by the end of 2009 and the second is in the consultation stage.

#### Monitoring/Action

4.25 Continue monitoring development in and affecting conservation areas. The character statements include reference to buildings of local interest which make a positive contribution to character. The merits of a policy relating to these buildings should be debated as part of the Local Development Framework.

#### Water Resources and quality

- 4.26 The rivers of West Norfolk are a significant local geographic feature. The town of King's Lynn is at a strategic location at the mouth of the River Great Ouse, giving access to the Rivers Cam and Nene with the ability to reach far inland using linked waterway systems.
- 4.27 The threat to underground water reserves is becoming an increasing problem. Large areas of the Borough rely on underground water that is already over-extracted. Studies predict a further 20-40 per cent decline in recharge to the UK's aquifers over the next 20 years.
- 4.28 At the same time demand for water for crop irrigation in the UK is likely to rise by a third (International Association of Hydrogeologists, 2005). This has wider implications for water supply in connection with housing, agriculture, horticulture and industry.
- 4.29 A consequence of the nature of our rivers is that background water quality appears worse than in fast-flowing streams. The LDF process will need to address issues of potential water shortages in the future and maintaining adequate water supply and quality. The Borough Council has commissioned a Water Cycle Study. Stage 1 commenced in Nov 08 and was completed in June 2009, stage 2 is due for completion in Feb 2010.
- 4.30 The Water Cycle Study will
  - Provide the evidence base to support the development of the core strategy
  - Determine the environmental constraints (showstoppers)
  - Determine the capacity of existing water infrastructure and what needs to be built (potential timing, cost and sustainability constraints)
  - Identify if/where there is capacity for new development (the best place to build)
- 4.31 The Water Cycle Study will examine these key issues
  - Water supply
  - · Capacity of rivers to receive wastewater
  - Flood risk
- 4.32 Old Hunstanton bathing waters have been awarded the Blue Flag Water Quality standard. The prestigious, international Blue Flag award scheme is only open to applicants where a site achieves the highest water quality. The Blue Flag acts as a guarantee to tourists that a beach they are visiting is one of the best in the world.

#### Air quality

- 4.33 Throughout the plan period, air quality in West Norfolk has generally been very good. However summertime ozone levels have, on several occasions, exceeded World Health Organisation guideline levels. Also, as in many areas of the UK, concentrations of nitrogen dioxide (NO2) from road traffic have led to the need to declare Air Quality Management Areas (AQMAs) at some urban locations. This has necessitated the retention of one Air Quality Management Area in central King's Lynn and the need to declare a second at Gaywood.
- 4.34 The Environment Act 1995 introduced the Local Air Quality Management System. This requires Local Authorities to undertake regular review and assessment of air quality, with respect to the standards and objectives set in the Air Quality Strategy, and enacted through the Air Quality Regulations in 1997, 2000, 2002 and 2007. In areas where an Air Quality Objective is predicted not to be met by the required date, Local Authorities are required to establish Air Quality Management Areas and devise and implement Action Plans to improve air quality. In recent years, the Borough Council has been required to declare Air Quality Management Areas (AQMAs).
- 4.35 An AQMA at Railway Road, where there are excessive levels of NO<sub>2</sub>, was extended to include all of Railway Road, London Road, Blackfriars Road, St James Road and part of Austin Street. We have a second AQMA, in respect of excessive NO2 levels in the Gaywood Clock area. Ongoing monitoring has shown there are still exceedances of the NO<sub>2</sub> annual mean objective within both AQMA. Action Plans designed to reduce levels of nitrogen dioxide to meet the Government's Air Quality Objectives within the two AQMAs need to be produced and put into place.
- 4.36 We have completed the latest Air Quality Updating and Screening Assessment and it concluded that both AQMA are both still valid and the boundaries do not require amendment at present. We will be carrying a Further Review of air Quality in the Gaywood Clock AQMA in the Autumn to establish current levels, source appointment and if the boundaries is still valid
- 4.37 Analysis of carbon dioxide (CO2) emissions, around King's Lynn in particular, show that whilst West Norfolk is responsible for approximately 17% of the population of Norfolk, it accounts for 23% of the total CO2 emissions of the county.
- 4.38 Industrial and commercial emissions, as well as domestic emissions account for 18% of Norfolk CO2 emissions from that sector. However, road transport in King's Lynn and West Norfolk accounts for 22% of the roads transport emissions in the County. Land use, land use change and forestry emissions (often abbreviated as LULUCF) account for 132% of these emissions in Norfolk.
- 4.39 This pointed to two issues within the district: Road Transport, and LULUCF. Further investigation into these two issues showed that within road

transport, the main source is from diesel vehicles travelling on our major roads. We continue to work through the King's Lynn Area Transport Strategy (KLATS) to obtain measures that can be put in the Action Plans that when implemented will see the 12% reduction in NO<sub>2</sub> needed to achieve the annual mean objective.

- 4.40 The LULUCF Sector is different from other sectors in the Greenhouse Gas Inventory in that it contains both sources and sinks of greenhouse gases. The sources, or emissions to the atmosphere, are given as positive values; the sinks, or removals from the atmosphere, are given as negative values. This is how the Borough is able to account for over 100% of the County's emissions in this sector. The major source within this category is "other". This can include; Cropland remaining cropland (lowland drainage); Land converted to cropland (soil); Grassland remaining grassland (peat extraction) and Land converted to settlements (soil).
- 4.41 We are also closely monitoring fugitive sources of fine dust from sources such as the docks and quarries. This work is ongoing and we have not establish any breaches of the annual or 24 hour mean for PM  $_{10}$ .
- 4.42 The issue of air quality will need to be addressed through LDF, KLATS, and Local Transport Plan Policies.

#### **Biodiversity**

#### What is Biodiversity?

- 4.43 'Biodiversity' is the term applied to the variety of life on Earth. It can refer to a particular species, or group of species. An individual plant or tree or to a whole habitat. Biodiversity can cover the genetic make up of a single cell of DNA to the organisms which make up the whole of the planet.
- 4.44 Biodiversity influences all aspects of the quality of our lives, including the economy. From it we obtain fuel, medicine, cosmetics and construction materials. Shorelines, floodplains and wetlands help alleviate the effects of storms and floods and act as natural filters for pollutants, improving water quality. Biodiversity also provides and enhances the places where we live, providing exercise, recreation and relaxation. Therefore it is vital that biodiversity is protected and enhanced from an international through to local level.
- 4.45 The Borough is renowned for its important and valuable biodiversity resource. A variety of habitats have been identified as nationally important ecological areas, including salt marsh and coastal margins, estuaries, woodland, rivers, commons, Breckland and heathland. There are numerous internationally designated sites, including several Ramsar sites, designated as wetlands of international importance, including part of the North Norfolk Coast, The Wash and Roydon Common. The Wash is also a Special Protection Area (SPA), and both The Wash and Roydon Common and Dersingham Bog are Special Areas of Conservation (SAC). There are also six National Nature Reserves (NNRs): The Wash, Holkham, Scolt Head Island, Holme Dunes, Dersingham Bog and Roydon Common and 29 Sites of Special Scientific Interest (SSSIs) in the Borough. Over 200 County Wildlife Sites have been identified. These contain a richness, diversity and rarity of flora and fauna, making a valuable contribution to the local wildlife heritage of the Borough.
- 4.46 Locally and nationally biodiversity is disappearing at an alarming rate. In the UK we have lost over 100 species this century including 5% of our butterflies, 7% of our dragonflies and more than 2% of our fish and mammals. To try and respond to this problem, the Norfolk Biodiversity Action Plan currently contains actions for 50 Species and 19 Habitats. These are national priority species and habitats which are found in Norfolk and require our urgent attention and prioritised conservation efforts working in conjunction with the Norfolk Biodiversity Partnership.
- 4.47 Unfortunately, there are continuing pressures on Biodiversity in the County, with some of the main reasons for declining species numbers, population size and habitat being:

- Development and road building;
- Insufficient water for wetlands;
- Decline in water quality;
- Changes in and lack of appropriate management;
- Agricultural intensification.
- Visitor pressures.

4.48 This pressure has left the remaining habitats and species increasingly fragmented and isolated in the wider landscape. This is something the Local Development Framework will address to prevent this escalating out of control by a more stringent policy on conserving biodiversity.



#### What is the Government doing to protect biodiversity?

4.49 There is national legislation and guidance which aims to protect wildlife and habitats. These are:

- Planning Policy Statement 9, Biodiversity and Geological Conservation published in August 2005. PPS 9
- Countryside and Rights of Way Act 2000
- Conservation (Natural Habitats, &c.) Regulations 1994
- European Community (EC) Habitats and Species Directive
- Bern Convention
- Biodiversity Action Plan (BAP) European Priority Species and Habitats Lists.
- EC Birds Directive
- Global IUCN Red List
- Wildlife and Countryside Act 1981

- Hedgerow Regulations 1997
- Planning for Biodiversity and Geological Conservation, A Guide for Good Practice, published in March 2006. Good Practice Guide
- Natural Environment and Rural Communities Act, which received royal assent in March 2006. This places a duty on all public bodies to have regard for biodiversity. <u>Natural Environment and Rural Communities</u> <u>Act</u>

#### The Borough Council's Role in Protecting Biodiversity

- 4.50 Development and land use causes pressure on the area's biodiversity, the loss of which runs contrary to the aims and objectives of sustainable development. Therefore the planning and development process has a fundamental role to play in removing or at least controlling some of the pressure. Failure to address biodiversity issues may cause a planning application to be refused.
- 4.51 The Borough Council is represented on the Norfolk Coast Partnership, the Norfolk Biodiversity Partnership, The Brecks Partnership, The Wash Estuary Group and The Wash Special Area of Conservation Group.
- 4.52 The Norfolk Wildlife Trust receives an annual grant from the Council to manage and enhance Roydon Common, an international site of importance for its nature conservation value.
- 4.53 The Regulation 25 document for the Core Strategy has been revised in light of consultation in February to April 2009 with a view to submission in March 2010. This document also has an accompanying Appropriate Assessment and Sustainability Appraisal and contains policies relating to biodiversity and geodiversity.
- 4.54 The Council has undertaken a Green Infrastructure Strategy which highlights areas in the Borough which will benefit from habitat enhancement and creation. The recommendations of the report will be implemented in line with the LDF and the growth of the Borough.

#### Changes in priority habitats and species (by type)

- 4.55 Priority habitats and species which are deemed to be of high importance are incorporated into Habitat and Species Action Plans for Norfolk. Each species and habitat has it's own management plan which is designed to set objectives and targets so that the specific habitats are managed, enhanced, protected and conserved to meet Norfolk's Biodiversity Action Plan's aims.
- 4.56 These plans can be viewed on the Norfolk Biodiversity Partnership website: <a href="https://www.norfolkbiodiversity.org">www.norfolkbiodiversity.org</a>

4.57 There are a number of statutory (national and international) and non-statutory designations that cover sites of nature conservation and wildlife value in Norfolk. The table below illustrates the various designations for sites and habitats.

#### **Sites Designated for Nature Conservation & Wildlife Value in Norfolk**

Type and Level	Number and Area	Responsible Body
Statutory International	12 areas	Natural England (Formerly English Nature)
Statutory International	5 areas 54,689ha	Natural England (Formerly English Nature
Statutory International	4 sites 1,967ha	Natural England (Formerly English Nature)
Statutory National	453 Square kilometres	Norfolk Coast Partnership and relevant Local Authorities
Statutory National	159 sites 88,000ha	Natural England (Formerly English Nature)
Statutory National	N/A	Natural England (Formerly English Nature)
Statutory National	18 sites 9046ha	Natural England (Formerly English Nature)
Statutory Local	22 sites 833ha	County or District Authority
Non-statutory County	1239 sites 13,137ha	Norfolk Wildlife Trust
Statutory National		Local Planning Authorities
Non-statutory		Natural England and Forestry Commission
	Statutory International  Statutory International  Statutory International  Statutory National  Statutory National	Statutory International  Internation

#### International

Changes in areas designated for their intrinsic environmental value including sites of international, national, regional, sub-regional or local significance.

4.58 The history of the Borough's internationally designated sites including our SPA's, SAC's and Ramsar sites is as follows.

Site Name	Status
Breckland	SAC, SPA
Norfolk Valley	SAC
North Norfolk Coast	SAC, SPA, Ramsar
Ouse Washes	SAC, SPA, Ramsar
River Wensum	SAC
Roydon Common and Dersingham Bog	SAC, Ramsar
The Wash and North Norfolk Coast	SAC, SPA, Ramsar
Waveney and Little Ouse Valley Fens	SAC

## **Condition of Internationally Designated Sites in King's Lynn and West Norfolk District**

## Data extracted by Natural England's Site Information System (ENSIS)

RAMSAR		
Latest Condition Description	Area (ha)	Area (%)
FAVOURABLE	8824.35	88.58%
UNFAVOURABLE RECOVERING	852.82	8.56%
UNFAVOURABLE DECLINING	284.75	2.86%
Percent:		100%
SAC		
Latest Condition Description	Area (ha)	Area (%)
FAVOURABLE	8435.93	88.17%
UNFAVOURABLE RECOVERING	784.08	8.20%
UNFAVOURABLE DECLINING	347.25	3.63%
Percent:		100%

SPA		
Latest Condition Description	Area (ha)	Area (%)
FAVOURABLE	10713.41	92.70%
UNFAVOURABLE RECOVERING	567.06	4.91%
UNFAVOURABLE DECLINING	276.02	2.39%
Percent:		100%

- 4.59 Work has started on the Lynn and Inner Dowsing Wind Farm and consultation is taking place regarding the Race Bank Offshore Wind Farm, however this is outside of our legislative control and will be determined by the DECC (Department of Energy and Climate Change).
- 4.60 There has been no other completed development or planning agreements affecting these international sites.

#### National

- 4.61 Natural England will continue to monitor the condition of the Sites of Special Scientific Interest. These are assessed by percentage of area in favourable condition.
- 4.62 The Government's Public Service Agreement target is for 95% of SSSI land to be in 'favourable' or 'recovering' condition by 2010.

# **Condition of Nationally Designated Sites in King's Lynn and West Norfolk**

#### Data extracted from ENSIS:

	Sites		Units
Total Number	29		109
Total Area (ha)	102,6	89.55	12,433.32
		Area (ha)	Percentage
		40000 05	00.070/
Favourable	voring	10986.35	88.37%
Unfavourable Recov		986.85	7.94%
Unfavourable Recov Unfavourable No Ch	ange	986.85 35.02	7.94% 0.28%
Unfavourable Recov	ange	986.85	7.94%

4.63 There has been no other completed development or planning agreements affecting these national sites.

## Regional/sub-regional

- 4.64 The total number of County Wildlife Sites sites stands at: 201; the total area is: 2982.9 ha.
- 4.65 One site has been added gaining an extra 0.8 ha.

#### Renewable energy

## Renewable Energy Capacity Installed by type

## What is Renewable Energy?

- 4.66 Renewable energy is energy obtained from sources that are essentially inexhaustible, unlike, for example, the fossil fuels, of which there is a finite supply. Renewable sources of energy include wood, water, bio fuels, waste, geothermal, wind, photovoltaic, and solar thermal energy.
- 4.67 Renewable statistics are compiled on an aggregate UK basis using information obtained in confidence or only in aggregate. Taking the UK aggregate and multiplying this by the population in West Norfolk, and dividing by the UK total, provide an assumption of the take up of renewable technology in West Norfolk. (information from Renewables East).

#### **Landfill Gas Statistics for West Norfolk**

Landfill gas>50kw			Capacity (Mwe)	Company	Address
	Blackborough End	1,888	1.888	Ltd	Blackborough End Landfill Site, King's Lynn, Norfolk
	Blackborough End (2)	1,048	1,048	Novera Energy	
	Feltwell (1)	1,003	1.003	Feltwell Energy Ltd	The Oakery, Lodge Road, Feltwell, Norfolk IP26 4DR
	Feltwell (2)	1050	1.050	Energy Ltd	The Oakery, Lodge Road, Feltwell, Norfolk IP26 4DR

## **Wind Turbine Statistics for West Norfolk**

					0.11		
Ref No	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (KWE)	Capacity (Mwe)
Kei No	Аррисані	Erection of	Decision	Date	Kei	(KVVE)	(IVIWE)
		small wind					
		turbine for					
	Private	domestic			551772		
08/00351/F	Ownership	use	Permitted	28.04.08	305382	No data	No Data
		Erection of					
		800kw wind					
	Ecotricity	turbine with					
	And QE	a maximum blade tip	Refused -				
	Hospital	height of up	Dismissed on		565228		
08/00761/F	NHS Trust	to 80 metres	Appeal	29.01.09	565228	800KW	
		Erection of a					
	Private	small wind			570313		
08/01802/F	Ownership	turbine	Permitted	17.09.08	301976	No data	No Data
		Construction	Council				
	Marshland	of 57MW	Objected -				
	Wind Farm	wind turbine	Subsequently		565228		
08/02365/S36	Ltd	development	Withdrawn	21.01.09	565228		57 MW
		Proposed					
		10.6m high	Permitted				
	Tesco Plc	micro wind	until		567197		
08/02450/F	(Hunstanton)	turbine	31.12.2023	23.12.08	340358	6KW	
			Refused -				
	Tesco Plc	Proposed	Allowed on				
	(Hardwick,	45m high	Appeal until		563013		
07/02651/F	King's Lynn)	wind turbine	18.09.2033	18.09.08	318378	225KW	



#### **Solar Panel Statistics for West Norfolk**

Ref No	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (CWE)	Capacity (MWE)
08/02102/F	Private Ownership	Installation of solar panels	Permitted	21.08.08	560237 320673	No data This is for domestic use and therefore there is little information	No data
08/02597/F	Private Ownership	Installation of 2 solar panels	Permitted	02.01.09	584255 344271	No data This is for domestic use and therefore there is little information	No data
08/02727/LB	Private Ownership	Addition of solar water heating collectors	Permitted	28.01.09	560861 303193	No data This is for domestic use and therefore there is little information	No data

4.68 As there has been little information regarding the domestic figures for renewable energy, in future years this is an area which could be monitored and recorded. In terms of monitoring the percentage of energy use in buildings from on site renewables, there will be new policies which will include targets, included in the Core Strategy; however no recording is carried out as yet.

## **5 Local Development Framework Progress**

## **Monitoring the Local Development Scheme**

5.1 The Local Development Scheme (2007) identified a series of milestones between the dates of 1<sup>st</sup> April 2008 and 31<sup>st</sup> March 2009. These included the following, and alongside these milestones it states our progress towards achieving these:

Core Strategy 8	Generic DC Policies DPD	
Milestones	Progress Apr 08- Mar 09	Achieved milestone?
	The decision was taken to combine work and consultation on the LDF and the Sustainable Community Strategy. We began joint working on the documents in Autumn 2007, and carried out a public consultation event in Feb/Mar 2008.	Yes
June – August 2008	Not completed. Revised timetable being produced.	No
Preparation of submission DPD and further amendments to sustainability appraisal report.		
September 2008	Not completed. Revised timetable being produced.	No
Submission of DPD & Sustainability report to Secretary of State		
October – November 2008	Not completed. Revised timetable being produced.	No
Representations on submitted DPD		

January 2009	Not completed. Revised timetable being produced.	No
Pre-examination consideration of representations.		
February 2009		
Pre-examination meeting	Not completed. Revised timetable being produced.	No

Site Allocation	s & Policies DPD	
Milestones	Progress Apr 08- Mar 09	Achieved milestone?
February 2008	inappropriate to progress with the Site Allocations & Policies DPD to this	n e
September – October 2008		
Public consultation on preferred options and formal sustainability report.		
November – December 2008		
Consideration of representations and discussion with community and		

stakeholders	
January – September 2009	
Preparation of submission DPD and further amendments to sustainability appraisal report.	

- 5.2 As previously reported there are a number of issues which have affected the progress of the LDF.
  - After taking stock and commencing work on a revised Core Strategy document the LDF team then suffered a significant loss of staff resources which had a direct impact on the progress of delivery.
  - The decision was taken to begin closer working with the Sustainable Community Strategy (SCS) team to ensure the two documents dovetailed together both in policy terms but also taking into account the delivery and implementation aspects of both strategy documents. This work began early Autumn 2007 and a joint consultation programme was held in Feb/ Mar 2008.
  - More recently King's Lynn has been awarded Growth Point status. As a Growth Point area it is clear that elements of the Growth Point programme must be incorporated into the Core Strategy, and the LDF will provide the context for this as well as facilitating the delivery and implementation of the Growth Point agenda. The Growth Point status incorporates a number of conditions which include the production of a Water Cycle Study and a Green Infrastructure Management Strategy. Furthermore the scale of growth anticipated will also make it necessary to conduct a study looking into the capacity of our existing infrastructure. It is clear that these studies should be complete and inform the Core Strategy DPD, to provide necessary broad growth locations as well as the Growth Point delivery programme.
  - The Government introduced new regulations in September 2008 'The Town and Country Planning (Local Development) (England) (Amendment) Regulations 2008'. These change the LDF process, particularly in terms of the consultation requirements and timing.

For the reasons detailed above, and following discussion with Go East, we have sought to revise the LDS timetable. The information will, when agreed, replace the LDS (this was agreed in May 2009 outside the monitoring year covered by this report)

The revised work programme will be published following confirmation from Go-East. However initial discussion suggests;					
	Reg 25 Consultation - March 2009				
Core Strategy DPD	Submission - March 2010				
	Adoption – November 2010				
Site Specific Allocations + Policies DPD	Preparation & Consultation - to November 2010				
	Submission - November 2010				
	Adoption - July 2011				

## **Evidence Base Update**

## **Recent Studies:**

Strategic Market Housing Assessment			Completed July 2009 (under revision)
Strategic Housing Land Availability Assessment			Completed May 08 (under revision)
Strategic Flood Risk Assessment			Completed Dec 08 (under revision)
Town Centre Extension Development Framework			Completed Nov 08
Wash Shoreline Mana	gement	Plan	On-going
Water Cycle Study	Phase	June 09	
Phase 2		Feb 10	
Groon Infrastructuro S	tratogy	Phase 1	Sept 09
Green Infrastructure Strategy		Phase 2	Nov 09

# 6 Future improvements to the Annual Monitoring Report

- Begin to monitor retail, office and leisure premises which individually exceed 1,000 m<sup>2</sup>. This is core output indicator BD4.
- Relate monitoring activity to policies as emerging in Core Strategy, utilising monitoring framework in document.
- Establish clear link to community Strategy indictor.

## 7 Appendix

- Housing Trajectory Schedule (figure 6)
- Graph Tables (figure 7)
- Employment Land (figure 8)
- Allocated employment land (figure 9)

**Housing Trajectory Schedule (figure 6)** 

Annex Site by site details    Planning   Application   Perinsision   Policy ref   (Al) Outline (O), Reserved   Matters (RM), Full (F), Lapsed (L))   Formally Identified   Extant Planning Permissions on Allocated Sites    Application   Total   Total   number of residual   number of total   number of	20	2023/24	2024/25	Total Identified Suppl	Developer I	Comments
application ref/DPD policy ref (A), Outline (O), Reserved Matters (RM), Full (F), Lapsed (L)) Formally Identified	022/23	023/24	024/25	otal Identifie	1<	
policy ref (A), Outline (O), Reserved Matters (RM), Full (F), Lapsed (L))  Formally Identified	2/23	3/24	1/25	Il Identifie	eloper l	
policy ref (A), Outline (O), Reserved Matters (RM), Full (F), Lapsed (L))  Formally Identified	u l	ľ		dentifie	per	
(F), Lapsed (L))  Formally Identified				lii	12	
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King's King's Kynn - Wootton Road 45/4			$\overline{}$		$\top$	
06/00428/OM A Lynn (southern site) B V V V 0 150 150 20 30 50 50				150	50.4	Site cleared. RM refused/appeal dismissed.
29913670 King's	_	_	+	130	, <del>,,,,</del>	One cicarca. Trivi rerusca/appear distrilisaca.
2/01/1515/D				4		
04/02/00/KW A P Killy's Cyfill - South Failstead 43/14a   G   100   0   100   0					0	Completed 08
King's				4		
06/02139/RMM A Lynn King's Lynn - South Fairstead Ph 2 45/14b G √ √ √ 124 64 188 39 25 39				64	4ز	U/C Kickstart funding.
07/01620/RMM King's King's Lynn - King's Reach South					T	
			الباراء	150	0ز	U/C Kickstart funding.
King's					$\top$	Ĭ
2/02/1225/F A Lynn King's Lynn - North End (URA) 45/24 B 30 0 30 0					0	Completed 05
2002/2349F King's - K					+	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2/04/0383/F				4		Individual applicants are permission for
05/01937/0   Cyriii   King's Lynn - Edma Street 45/25   G   √   1   137   138   0			الجراء		0	Individual applicants - no permission for majority of site.
		_	—		<u>-</u>	To allow the remainder of the NORA housing to be
King's				4		released (up to a total of 791 units) a development
Lynn   Lynn				4		cap of 450 units imposed by the HA needs to be
				4		overcome by traffic mitigation measures. These are
20/10670/O King's Lynn - NORA 45/33 Overall site				4		currently being dealt with via the CIF2 works. These
2/01/1671/O   King's Lynn - NORA 45/33 Overall site				79	31	mit
King's		_	_	<del></del>	十	
05/01/101/RM A Lynn King's Lynn - NORA 45/33 Phase I B 109 0 109 0					0	Completed 08
2990764F   South   Sou	_	_	+		<del>-</del>	Completed 00
295/05700 Wootton Wootton				4		
				4	_	0
04/00762/F A South Wootton - Nursery Lane East 72/1 G 79 0 79 0			4		0	Completed 06
South   South				4		
2/02/2201/F A Wootton South Wootton -Gap Farm 72/3 G V V 142 7 149 0 7					7	Site U/C
2/99/0477/0				4		
200/1056/F Market				4		
2/00/1666/D 2/01/1452/D				4		
2001-14520				4		
2/02/1439/D				4		
20/3/07/10						
04/0790/RM 05/02076/FM						
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20/30/763/MD					0	Completed 04
Downham Downham 1 Downham	+	_	+		4	Completed 04
				4	_	0
	+		_	4—'	U	Completed 08
Downham					20	0
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Downham Downham Mkt - N W 22/12 Windmill						_
07/01-464/RNM A Market Chase (Williams Site) G B √ √ √ 10 92 102 82 10 20 20 20 22			شبه	92	12	Commenced 08
			الجراء			
203/2414/OM A Market Downham Mkt - Adj Brickfields 22/13 B V V 0 103 103 103 20 20 20 20 23				103	J3	Outline permission only.
Downham						
Interview IA Market I Devembers Mit Vistor Devel 00/47 IC I to o 40 O					0	Completed 03
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200/1231/F   A   Market   Downham Mkt - Victory Road   22/17   G   10   0   10   0   10   0   10   1					1	Outline permission only.
						Outino pormission only.
Downham					+	Cutilité portification only.
Downham					0	Completed 05

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Extant Flan	ning remis	Brancaste	lanocated Large Sites		T	П																П	
2/01/1990/F	F	r	Villages N - Brancaster Hall Farm 8/1	G		Ш	12	0	12	0											0		Completed 04
04/01908/FM	F		Villages N - Burn. Mkt Bellamys Ln 9/2	G		Ш	14	0	14	0											0		Completed 08
07/02132/FM	F	ton	Villages S - Clenchwarton Smallholdings Road 16/1	G ·	√ √	V	0	14	14	14		6 8	8								14		Site has full permission/funding - negotiations with adj. landowner re visibility splay
04/02493/F	F	Dersingha m	Dersingham - 2 Hunstanton Road 20/7	В		Ш	10	0	10	0											0		Completed 06
04/02577/F 87/2203	F		Dersingham - 22 Station Road 20/6	В	_	Ш	13	0	13	0											0		Completed 06
88/1414 2/02/2170/F		Dersingha m																					
89/4134	F	Dersingha	Dersingham - Gelham Court 20/1	G	+	H	5	0	5	0											0	П	Completed 05
04/01275/F 2/02/0548/CU	-	m Docking	Dersingham - Hall Hotel 20/5	В	+	+ +	18	0	18	0									1		0		Completed 06
2/02/2126/F 06/1814/OM	F O		Villages N - Docking Hare Pub Hse 21/1 Villages N - Docking Stn Rd 21/2	B	<b>√</b>	1	11 0	0 25	11 25	0 25				12	13				1		0 25		Completed 06 Outline permission only.
		Downham	Ü		, ,	1, 1																П	
08/01604/FM	F	Downham	Downham Mkt - Fairfield Rd 22/30	В	V V	٧	0	12	12	12		12									12	П	Full PP
2/02/0162/F 04/2528/F	F	Market Downham	Downham Mkt - 14 Bridge St 22/11	В	-	$\vdash$	17	0	17	0			+						1		0	Н	Completed 05
05/02101/FM 07/00183/FM	F	Market	Downham Mkt - 8, 10, 12 High St 22/26	В		Ш	11	0	11	0											0		Completed 08
2/01/0693/CU 2/02/1536/D	D	Downham Market	Downham Mkt - Breckland House 22/18	В		Ш	19	0	19	0											0		Completed 04
2/02/1000/F	F		Downham Mkt - Crow Hall 22/21	G			43	0	43	0											0		Completed 05
05/00238/F 05/00881/F 06/00934/FM	F	Downham Market	Downham Mkt - High St/Paradise Rd 22/24	В			15	0	15	0											0		Completed 08
2/04/0323/F	F	Downham Market	Downham Mkt - Howdale Road 22/23	В		П	30	0	30	0											0	П	Completed 05
07/02069/FM	F		Downham Mkt - Russell Gge Site, London Road 22/29	В	J J	V	0	31	31	31	0	8 2	3								31	П	Full PP
2/02/1527/O 05/02372/OM	_	Downham Market		5		i,									40	40						П	
06/02163/RMM 06/00404/FM	F	Downham	Downham Mkt - Lynn Road Ph 3. 22/20	В	N N	./	0	23	23 14	13 14		1,	4		13	10					23 14	П	RM - No builders on site
08/02295/FM 03/2414/OM	F	Dannelsan	Downham Mkt - Priory Road 22/27  Downham Mkt - Railway Road W. Pt.	В	V V	Y	U	14	14	14		14	4								14	Н	Full PP
04/2445/O 09/00194/RMM	R	Market	Planning Brief 12 22/16	В	√ √	V	0	202	202	202		50	0 50	50	52						202		New applications pending decision
05/02641/OM	0	Market	Downham Mkt - Railway Road E. Pt. Planning Brief 12 22/16	В	<b>V</b>	V	72	104	176	104				50	54						104		New applications pending decision
06/02632/OM	o		Downham Mkt - Brickfields, Railway Road 22/28	В	v v	√ I	0	43	43	43		20	0 23								43		Assumes start on site Jan 2011. Risks associated with current market conditions.
2/03/1617/F 05/01857/RMM	R	Downham Market	Downham Mkt - Short Drove Ph2 22/19	В	√ √	V	34	13	47	35	4	5	7 8	15							39		Current economic conditions caused total stop in April 08. Hope to restart Aug 09.
06/02163/RMN		Downham	Downham Mkt - Short Drove Ph 3 22/20	R	1 1	1	0	23	23	23		0	8 0	7								П	RM - No builders on site
2/01/0150/F	F		Emneth - Hungate Road 27/2	G	v V	Y	32	0	32			0 6	0 0	/							0		Completed 03
05/2318/FM	F	Feltwell	Villages S - Feltwell Old Brand. Rd 28/4			П	12	0	12	0		00									0		Completed 08
08/02234/FM 06/00212/RMM	r R	Feltwell Feltwell	Villages S - Feltwell RAF Base 28/5 Villages S - Feltwell The Beck 28/3	B ·	√ √	٧	12	76 0	76 12	76 0		38 3	8				$\vdash$				76 0		N/S Completed 08
06/01770/OM	0	Gayton	Villages C - Gayton Back Street 33/2	_	<b>V V</b>	√	0	29	29	29		18			11						29		OPP
08/00932/OM	0	Gayton	Villages C - Gayton Mill, Lynn Rd 33/3	В	√ √	V	0	33	33	0											0	√	Awaiting market recovery - no start date - await news on balance of site.
2/01/0592/O 04/02101/RM 06/00520/FM	_	Gt Massingh am	Villages N - Gt Mass Sunnyside 34/2	G	, ,		16	0	24	٥		0									٥		Resume Nov/Dec 09
	Ĺ	Gt Massingh			, , ,		10	0	24	0		J									0		
2/03/2260/F 2/96/0348/F	F	am Heacham	Villages N - Gt Mass Surgery 34/4	G	+	+	12	0	12	0											0	$\vdash$	Completed 05
2/02/2165/F 06/00201/F 09/00142/F 09/00587/F	F	i icaciialli	Heacham - Hall Close 37/4	В	<b>V</b>	V	24	6	30	6		1	5								6		U/C changed 07/08 from 9 to 6 as 6 left to
	•																						

06/01053/FM	le .	II I b	Heacham - Lamsey Lane 37/9	G	.1 .1		1 40	-1	0.4							_								-1 1	Completed 08/09. Opened Oct 09
05/01053/FM 05/02122/OM	F	Heacham	Heacham - Lamsey Lane 37/9	G	V V	V	19	5	24	U	5	-			+ +	_	+ +				+	+			
06/02217/FM	F	пеаспапі	Heacham - Malthouse Crescent 37/8	В	$\sqrt{}$	√	21	4	25	0	4													4	U/C
2/99/0394/O	0	Heacham	Heacham - Pound Lane 37/6	В		T	13	0	13	C	)												(	0	Completed 03
2/99/1408/F	F	Heacham	Heacham - Station Road 37/7	В			10	0	10	0	)												(	0	Completed 02
		Hunstanto																							
06/1910/RMM	R	n	Hunstanton - 44 Cliff Parade 43/10	В			10	0	10	0	)												(	)	Completed 08
		Hunstanto																							
2/99/1531/CU	С	n	Hunstanton - 8 Hamilton Rd West 43/7	В			14	0	14	0	)												(	)	Completed 04
		Hunstanto			Ι, Ι,	١,																			
04/00874/F	F	n	Hunstanton - Manor Rd 43/9	В	√ √	V	0	49	49	48	1	10 10	10	10	8								49	9	Full PP - work started
	_	Hunstanto	Hunstanton - Old Hunstanton Holiday Par	k	, I,	١,																		. ,	
07/01935/FM	F	n	43/12	В	√ √	٧	0	20	20	20	)	20											20	) √	Full PP
		Hunstanto																						_	
2/02/0355/CU	C	n	Hunstanton - Silfield House 43/8	В	$\vdash$	+	11	0	11	U	1				-	_	1			_	4	4	_ (	J	Completed 06
07/00174/FM	_	Hunstanto	Hunstanton - Westgate 43/11				10	0	40														١,	,	Completed 08
07/00174/FW	Г	II Vinala	Hunstanton - Westgate 45/11	ь	$\vdash$	+	10	U	10	U	'	-			+	_	+ +			-	+			J	Completed 06
06/02428/FM	_	King's Lynn	King's Lynn - 15 Austin Street 45/49	ь			0	12	12	13		12											13	,	Full PP
		King's	King's Lynn - 15 Austin Street 45/49	В	$\vdash$	+	U	13	13	10	1	13				_	1				1		15	,	ruii FF
04/01609/F 08/01277/FM	F	Lynn	King's Lynn - 18 Gaywood Road 45/29	R	V V	V	0	23	23	23		23											23	3	Site cleared/U/C Broadland HA
		King's	rung a Lynn To Gaywood Road 40/20		<del>' ' '</del>	<u>'</u>	- ŭ	20	20	20		20			+ +	_					1				Cite dicarca/c/c Broadiana 17/1
05/0189/O 08/02037/RMM	R	Lynn	King's Lynn - 21 Gaywood Road	В	V V	√	0	12	12	0	12												12	2 √	1st floor joists in/completion end Feb 10
05/00199/F		King's	g		Ħ	Ť																			
06/00069/FM	F	Lynn	King's Lynn - 46 King Street 45/27	В			13	0	13	0	)												(	0	Completed 07
		King's	, , , , , , , , , , , , , , , , , , ,																						
05/02611/FM	F	Lynn	King's Lynn - Adrian Lodge 45/44	В	$\sqrt{}$	√	0	10	10	10		5 5											10	o √	Planning to be reapplied for.
		King's																							
2/02/1613/F	F	Lynn	King's Lynn - All Saints Street 45/38	В	$\sqrt{}$		0	17	17	17	•	8 9											17	7	Full PP
2/03/1767/F		King's																							
04/02471/F 05/02170/FM		Lynn																							
06/00407/F	F		King's Lynn - Baldock Drive 45/7	G			39	0	39	0	)												(	)	Completed 07
		King's																							
06/01453/FM	F	Lynn	King's Lynn - Blackfriars Road 45/48	В			12	0	12	0	)												(	)	Completed 08
2/00/1166/O 2/03/1228/F		King's																							
2/04/0384/CU		Lynn	King's Lynn - Capt Vancouver Oak Circle																						
05/00374/F	F		45/15	В	$oldsymbol{\sqcup}$		12	0	12	0	)												(	)	Completed 07
		King's																							Following lack of LSC Capital funding, planned
		Lynn																							relocation of College campus abandoned. New Accom Strategy to be developed. No developments
08/01758/OM	0		King's Lynn - COWA Tennyson Ave 45/57	В	√		0	220	220	0	0	0 0	0	0	0 0	0 (	0	0	0	0	0	0 0	(	οV	likely over next 5 years.
2/01/1130/F		King's	,																						
07/02084/FM	F	Lynn	King's Lynn - East Anglian Hotel 45/22	В	$\sqrt{}$	√	0	14	14	14	0	14											14	4 √	Site cleared
89/0063		King's																							
05/00884/FM	F	Lynn	King's Lynn - Ethel Terrace 45/31	В	$\sqrt{}$		26	0	26	14	12	14											26	6	Completed 08
			King's Lynn - Central Tyres, Friar St/Ethel		I. I.	١.																			
05/00884/FM	F	Lynn	Terrace 45/31	В	$\sqrt{}$	√	12	0	12	0	)												(	)	14 built 07/08; 12 rem.
		King's																							
2/02/1278/F	F	Lynn	King's Lynn - Former North Star PH45/26	В	$\vdash \!$	┺	17	0	17	C											_		(	)	Completed 04
om 4 ma = : :=		King's	King's Lynn - John Kennedy Road (opp.	_	., .,	.,		٥.		_													Ι.		Association annual extension of C 100
2/04/0351/F	F	Lynn	Lidl) 45/46 King's Lynn - John Kennedy Road (Old	В	V V	٧	0	24	24	Ü	)				+	_	1				-		(	Jγ	Awaiting completion of S.106 agreement.
07/00649/FM	_	King's	Chapel) 45/52	ь	./ ./	./	0	10	10	13		13											13	,	Full PP
07/00049/FWI		Lynn King's	Chaper) 45/32	В	V V	٧.	U	13	13	10	1	13				_	1				1		- 15	,	ruii FF
07/01422/FM	F	Lynn	King's Lynn - Littleport Street 45/54	R	V V	V	0	16	16	16		16											16	3	Site cleared
07/01422/1 W	•	King's	rung a Lynn - Littleport offeet 43/34	-	<u> </u>	Ť	U	10	10	10	1	10				_	1			-	+		- 10	,	One dealed
2/02/1630/F	F	Lynn	King's Lynn - Mill Lane 45/6	G			22	0	22	0	)												(	0	Completed 05
04/01183/F		King's	g																						
08/02375/f 08/00072/f	_	Lynn	King's Lynn - Millfields 45/8	Ь	1 1	1	40	7	47	7		7											Ι.	,	1 block of flats remaining plots 28-35 - no builders on site.
08/00072/1	Г	King's	King's Lynn - Old Dance Studio North of	ь	V V	٧	40	- 1	47			- /		-	+ +	_	1		-	_	+		- '	4	builders on site.
07/01470/FM	F	Lynn	33 Railway Road 45/55	B	J.		0	17	17	17				8	Q								17	7	Full PP
05/02255/OM	i	King's	oo raiiway road 43/33		<del>    '</del>	+	0	17	- 17	- 17				3				-					<del></del>	+	T GILL T
05/02255/OM 07/01985/FM	F	Lynn	King's Lynn - Paradise Road 45/56	В	V V	V	0	12	12	12			12										12	2	Full, site cleared.
	ľ	King's	g = = j		<del>                                     </del>	Ť	ľ	12	12	12													<u> </u>	1	
06/00416/FM	F	Lynn	King's Lynn - Park View Hotel 45/45	В		1	39	0	39	0													(		Completed 08
	İ	King's	<u> </u>		H	1	30	, i															i Ì	T	Following lack of LSC Capital funding, planned
		Lynn	IZ I I BI I I I C I I			1																			relocation of College campus abandoned. New
00/0477		-	King's Lynn - Plaxtole House, Goodwins	P	.,	1	_	0.4	0.4	_	_			0	0	_	, ,	_		0		0			Accom Strategy to be developed. No developments
08/01782/OM	U		Rd 45/58	D		1	U	24	24	U	0	0 0	U	U	U U	0 (	U U	U	U	U	U	0		JΥ	likely over next 5 years.

0/00/4500/5	_	King's	King's Lynn Ousen Many Heatel 45/25	_		Ш	24	0	34																	0		Completed 05
2/98/1593/F	r	Lynn King's	King's Lynn - Queen Mary Hostel 45/35	В	H	Н	34	U	34					-	_	-		+					-			U		Completed 05 Taking steps to consider 'start' of Ph 1early
07/00685/FM	F	Lynn	King's Lynn - Railway Rd/Albion St 45/53	В	√ √	$\sqrt{}$	0	15	15	15	5	15														15		2010.
	1	King's		_			-																					
05/00680/FM	F	Lynn King's	King's Lynn - Regis House 45/47	В	$\vdash$	Н	27	0	27	(	)			_	-	_	_	_	-			-	-			0	H'	Completed 08
04/01720/F	F	Lynn	King's Lynn - Southgate Street 45/41	В			30	0	30	C																0	, ,	Completed 08
	_	King's																								,		
2/03/2126/F	F	Lynn King's	King's Lynn - Stonegate Street 45/39	В	$\vdash$	Н	26	0	26	C	)			_	_			_	_							0	₩,	Completed 06
2/02/0989/O 06/02684/FM	F	Lynn	King's Lynn - The Friars 45/37	В	V V	√	0	20	20	20						20										20	, ,	Full PP
2/03/2463/F		King's			Π.	1.																					П	
08/02481/FM	F	Lynn King's	King's Lynn - Tower Street 45/28	В	V V	٧	0	11	11	11				_	11			_					_			11	₩	Full PP N/S
2/04/0311/D 06/00838/RMM	R	Lynn	King's Lynn - West Lynn 45/40	В			136	0	136	C																0	, ,	Completed 08
		King's	King's Lynn - West Lynn - St Peters Rd																								5	Site sold STC to Stepford Homes who will
06/00956/OM	0	Lynn	45/50	В	√	H	0	43	43	C	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	)√ s	submit new plg. appn.
06/02260/FM	F	King's Lynn	King's Lynn - West Lynn - St Peters Rd 45/51	В			0	149	149	(	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	,	new site owner - retirement home proposal?
2/01/1770/F		King's			Ħ	П									Ť							Ť					П	
05/01780/FM	F	Lynn	King's Lynn - Wisbech Road 45/36	В	$\vdash$	$\perp$	22	0	22	C																0		Completed 08
07/00833/OM	0	King's Lynn	King's Lynn - Wootton Road 45/4 (northern site)	B	J J	J	0	95	95	95		10	30	30	25											95		
06/01020/RMM	R	Marham	Villages S - Marham The Street 48/1	В	1 1	V	0	14	14			10	7	7	20											14		RM - No builders on site
2/91/3364/F 2/01/2037/F	F	Methwold	Villages S - Methwold Hi/Millgt St 50/1	В			7	0	7	(																0	,	Completed 05
2/00/0779/F		North	Vindgoo o Motimora Vii/Mingt ot 00/1				·	Ü	·																	Ŭ	H	Completed to
04/01157/F			North Wootton - The Howards 56/2	G		Ш	48	0	48	C					_											0	4	Completed 06
2/02/1752/CU	C	Northwold	Villages S - Northwold Whittington Mill 55/2	B			0	22	22	22	,				11	11										22	, ,	Lapsed Jan 08
2/01/0105/F	0	Outwell	00/2	<u> </u>	$\vdash$	Н			22														_				H	Eapsed van oo
04/01590/F 06/00287/F	F		Villages S - Outwell Equest Cntre 58/3	В			66	0	66	C																0	, ,	Completed 08
2/92/0096/F		Outwell		В			24	0	24	C	)															0		Completed 08
00/04005/514	_	Sedgeford	Villages N. Codesford Jamie Class				10	0	10																	0		Completed 00
08/01225/FM		Snettisha	Villages N - Sedgeford Jarvie Close	G	$\vdash$	Н	10	U	10																	U	H	Completed 09
05/00006/F	F	m	Villages C - Snettisham Pk Farm 69/4	В	√ √	√	0	14	14	14	1 0	4	5	5												14	, √ 1	No builders on site.
2/96/1648/D 2/00/0854/F		Snettisha																									1 /	
2/02/0216/F	F	m • ·····	Villages C - Snettisham Stn Rd 69/2	G	√ √	√	99	0	99	C																0	4	U/C
2/02/0028/F	F	Snettisha m	Villages C - Snettisham Stn Rd 69/3	B			14	5	19	(	5															5	,	Completed 07
2/02/0020/1		South	Villages o Chettisham Oth Na 05/0		$\vdash$	H		J	10		,															Ŭ	Ħ	Completed of
08/2799/FM		Wootton	South Wootton - 27 Grimston Road 72/4	В	√ √	√	0	12	12	12	2	8	4													12		Site cleared.
04/01954/RMM		South Wootton	South Wootton -Priory Lane 72/4	L			12	0	12																	0		Completed 08
04/00902/F			Villages S - Southery Feltwell Rd 71/1	В		H	23	0	23	- 0				_												0		Completed 08
		Stoke			, ,	1,																						
05/02590/FM		Ferry Stoke	Villages S - Stoke Ferry Bridge Rd 74/2	В	v v	٧	0	12	12	12	2				6	6							$\dashv$			12		Site commenced 1 built.
2/99/0021/F 2/95/0741/F		Ferry	Villages S - Stoke Ferry S Fairfield 74/1	G			44	0	44	C																0	, ,	Completed 04
			Villages N - Syderstone The Broadlands			П				-																Ť		·
90/1881	F	e Torrinata -	77/1	G	$\vdash \vdash$	Н	1	33	34	C						_										0	1 5	Site commenced 1 built - no recent activity.
2/02/0205/F 91/2784		Terrington St																										
91/2/84 2/94/1188/F		Clement	Terrington St Clement - Eastgate Ln 78/2	В	$\sqcup \! \! \! \! \! \! \! \perp$	Ш	17	0	17	C																0	, (	Completed 04
		Terrington																										
2/00/1355/F	F	St Clement	Terrington St Clement - The Saltings 78/6	G			10	0	10																	n	, ,	Completed 02
2/96/1551/F		Thornham	Tomage 7 of Clamone The Callings 70/0	٢	$\vdash$	Ħ	10	Ü	10																	- 0		55p555 32
2/03/1599/F 04/01501/F						Ш																					1. /	
07/02319/F 05/02486/RMM	F	l leure!!	Villages N - Thornham Ship Ln 80/1	G B	√ √	V	4 25	13	17 25	10	3	2	2	3	3	_							_			13		Site commenced, 4 built - no recent activity.
05/00347/CU		Upwell Upwell		_ _	$\vdash$	H		Ü							-+	+							$\dashv$		+	0	H	Completed 08
05/00522/F 88/1722	F	•	Villages S - Upwell The Old Mill 85/4	В	$\vdash \vdash$	$\vdash$	17	0	17	C					$\perp$	_							_			0	1	Completed 08
99/0020/F	_	Upwell	Williams C. Harrell The Director 05/4				60																			_		0
2/00/0846/F	г		Villages S - Upwell The Russets 85/1	U	Щ		60	0	60		וי															U	Щ	Completed 08

Property				-																										
The content of the	05/00107/F	F	Walpole	Villages S - Walpole (St Peter) Townsend Farm 87/1	В	<b>V</b>	V	0	15	15	13	2	6	7														15	i N	I/S
D		F	Watlingot n		G			0	17	17	17				10	7												17	F	full PP - no builders on start.
No.			Watlingot			Ι, Ι,	Ι,																							
Secretary 8		D	n	Martingales 89/3	G	√ √	٧	136	46	182	30	16	30															46	i√ U	I/C
Company   Comp	06/01324/O	R	Watlingot n	Watlington - Thieves Bridge Rd 89/7	В	√ √	<b>√</b>	0	20	20	20		10	10														20	R	RM - No builders on site
Windows   Wind	06/01007/OM				В	V		0	30	30	30					15	15											30	0	OPP N/S.
Secretary Provision (Magage S- Vinited Plant) 1979   0   1   168   0   169   0   0   0   0   0   0   0   0   0	2/98/1121/F																													
Formation   Form	86/3063 88/0670		Winch																											
Windows		_		Wast Wissle Hall I am 00/4				400	0	400	0																			2
Part   Missage St. Withdraft with Morey   Missage St. Withdraft with Morey   Missage St. Withdraft with More   Missage St. Withdraft with Mo	2/00/0904/F	F	Mimbatch	West Winch - Hall Lane - 96/1	G	$\vdash$	+	166	0	100	0				-		-						-		+	_	-	0		completed 04
Part	DM6042		am		G	√ √	V	34	3	37	0	3																3	U	I/C
Extent Permissions Small Stees    Mary   GaB   v   v   v   165   165   22   22   65   70   v   v   v   165   165   22   22   65   70   v   v   v   v   v   v   v   v   v	06/01110/OM	0	vvoimega		R	V		0	20	20	20					10	10											20	B	usiness still active on site
Company   Comp		nina Permiss	ions Smal			<u> </u>		ı v	20	20	20					10	10												, ,	additions still delive on site.
Downstrain   Dow																													Α	ssumed existing permissions built out over
Maketal			Lynn		G/B	$\sqrt{}$	√		185	185	162	23	23	69	70									L				185	n n	ext 3 years
Fluridation   College   Property   Assumed equations permissions bull out over   College   Property   Property   Property   College   Property						Ι, Τ.																								
Part					G/B	<b>√</b> √	√		70	70	62	8	8	27	27															
Residual allocated sites   Gurenty allocated in Local Plan			Hunstanto		0/5	L L	.,		00		0.5		اے	4.5	4.5															
Company   Company   State   St			n		G/B	V V	٧	-	39	39	35	4	5	15	15		_								_	_				
Residual allocated sites (Currently allocated in Local Plan)    King's   Ki			Others		G/B	V V	V		879	879	769	110	110	329	330															
A			Others		O,D	ĖĖ	Ť	1	0/0	0/0	700	110	110	023	000										_			0	,	ext o years
A	Residual all	ocated sites	(Currently	allocated in Local Plan)											•						-									
A																														
None   A   Lym   King's Lym LYNN SQUTH 45/42   G   X   X   0   924   924   0	NONE	A		King's Lynn - Marsh Lane 45/1	G	$\sqrt{}$	√	0	153	153	153				50	50	53											153		
Note   A   King's			King's																											
NONE   A   Lynn   King's Lynn - LYNN SOUTH EAST 45/43   G   N   N   0   717   717   0   717   71   72   72   72   72   72   7	NONE	Α		King's Lynn - LYNN SOUTH 45/42	G	x x	Х	0	924	924	0														_	_		0	) ri	sk/greenfield issues.
None   A   Lynn   At 1 ha   Lynn   At 2 ha   Lynn   At 3 ha   Lynn   At 3 ha   Lynn   At 4 ha   Lynn   At 5 ha   Lynn   At 4 ha   Lynn   At 5 ha   Lynn   At	NONE	_		King's Lynn I VNN SOUTH EAST 45/42	_	1 1	1		717	717	0							71	71	71	72	72	72	72	72	72	72	717		Ressible LDE direction of growth
14.1 ta   b   S   V   V   O   350   350   250   S   50   100   1	NONE	^			U	<del>' ' '</del>	+	-	,,,	717	0				_	_			- ' '	- ' '	12	12	12	12	12	12	12	717		
NoNE   A	NONE	Α			В	√ √	√	o	350	350	250				50	100	100	100										350		
None   A   King's			King's	King's Lynn - HARDINGS PITS Planning																										
NONE   A   Lynn   Brief & Rem. 10.3 ha   G   N   N   0   304   150   50   50   50   50   50   50   5	NONE	A			В	$\sqrt{}$	√	0	0	0	0																	0		
September   Sept					_	I, I,	١, ١																							
Lynn   Planning Brief 10D Alloc for employn. 2.5   b   v   v   v   v   v   v   v   v   v	NONE	Α			G	VV	٧	0	304	304	150				50	50	50	50	50	54					_	_		304	fu	unding.
Appeal																														
Downham Mix - Maltings In W 22/14   B   V   V   V   V   V   V   V   V   V			Lyiiii	ha	В	V V	V	o	98	98	98			30	30	38												98	P	Permission granted on appeal for housing
NONE   A   Market   C  Planning Brief 16C)			Downham	Downham Mkt - Maltings Ln W 22/14		ĖĖ	Ė			- 00				- 00	- 55	- 00														crimodern granted on appear for moderning.
Downham Muse   A   Market   Prince Henry Pl 22/15   G   V   V   0   21   21   21   10   11   11   11	NONE			(Planning Brief 16C)	В	$\sqrt{}$	⊥∣	0	12	12	12				6	6												12	A	Illocated site - no permission.
NONE   A   Downham   Market   Planning Brief 12 Railway   Rd (remainder with no pl. permission - 1.15ha)   Downham   Market   Planning Brief 13 (remainder with no pl. permission - 2.27ha)   B   V   V   V   V   V   V   V   V   V				Downham Mkt - Prince Henry Pl 22/15		I, I.																								
NONE   A   Market   Downham   Mkt - Railway Rd 22/13   B   0   0   0   0   0   0   0   0   0	NONE	Α		(Planning Brief 15)	G	$\sqrt{}$	√	0	21	21	21					10	11											21	Α	Illocated site - no permission.
NONE   A   Downham   Market   Downham Mkt - Railway Rd 22/16   B   Downham Mkt - Planning Brief 12 Railway Rd (remainder with no pl. permission - 1.15ha)   B   √ √ √ 0   34   34   34   11   11   12   34   Remainder of allocation - no permission.	HONE	,		Davidson Mit Daily B 100/10	L I					_																		_		
NONE   A   Market   Downham Mkt - Railway Rd 22/16   B   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NONE			Downnam Mkt - Railway Rd 22/13	R	$\vdash\vdash$	+	0	0	0	0				-	+	-	-		-	$\rightarrow$				-	-		0	4	
Downham Market Planning Brief 12 Railway Market Rd (remainder with no pl. permission - 1.15ha)  NONE A Downham Downham North West Planning Brief 13 (remainder with no pl. permission - 2.72ha)  Downham Market Planning Brief 14B Rabbit La. E. (remainder with no pl. permission - 0.24ha) B V V V V V V V V V V V V V V V V V V	NONE			Downham Mkt - Railway Rd 22/16	<sub>B</sub>			0	0	0	0																	0		
Market Rd (remainder with no pl. permission - 1.15ha)  Downham Mkt - Downham North West Planning Brief 13 (remainder with no pl. permission - 2.72ha)  Downham Market Planning Brief 14B Rabbit La. E. (remainder with no pl. permission - 0.24ha) B	TONE					$\vdash \vdash$	+	,	, ,		U																	- 0		
NONE   A   1.15ha   B   V   V   V   V   V   V   V   V   V																														
Market Planning Brief 13 (remainder with no pl. permission - 2.72ha)  Downham Market Planning Brief 14B Rabbit La. E. (remainder with no pl. permission - 0.24ha) B	NONE	Α		1.15ha)	В	$\sqrt{}$	√	0	34	34	34				11	11	12											34	R	Remainder of allocation - no permission.
NONE   A																														
Downham Market (remainder with no pl. permission - 0.24ha) B $\sqrt{}$ 0 7 0 0 Remainder of allocation - no permission.  Downham Market (remainder with no pl. permission - 0.09ha) B $\sqrt{}$ 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		,	Market		L I	I, I,	,								00	0.0	60													
Market Planning Brief 14B Rabbit La. E. (remainder with no pl. permission - 0.24ha) B	NONE	А	Dough	permission - 2./2ha)	В	V V	٧	0	82	82	82				20	30	32			-	$\dashv$		-	$ \vdash$	-			82	R	temainder of allocation - no permission.
NONE A (remainder with no pl. permission - 0.24ha) B $\sqrt{}\sqrt{}$ 0 7 7 0 0 Remainder of allocation - no permission.    Downham   Market   Planning Brief 16A Adj. Brickfields   Planning Brief 16B Downham   Market   Planning Brief 16B Downham				Planning Brief 1/B Pahhit La E																										
Downham Market (remainder with no pl. permission - 0.09ha) B $\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{$	NONE	A	iviai Nel		l <sub>B</sub>	√ I√	√ I	0	7	7	0																	0		Remainder of allocation - no permission
Market Planning Brief 16A Adj. Brickfields (remainder with no pl. permission - 0.09ha) B $\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{$		,	Downham	(Comandor With No pr. permission - 0.24na)	۲	H	Ť	,	- '	<u> </u>	U																	J		The permission.
NONE A (remainder with no pl. permission - 0.09ha) B V V V 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3				Planning Brief 16A Adj. Brickfields																										
Market Planning Brief 16B Downham SW	NONE	Α			В	$\sqrt{}$	√	0	3	3	3						3											3	R	Remainder of allocation - no permission.
NONE   A   (remainder with no pl. permission - 0.69ha) B   V   V   0  21   21   21   21   21   21   21			Market			I, I.	1,																							
		IA		(remainder with no pl. permission - 0.69ha)	В	v v	V	0	21	21	21						21											21	R	Remainder of allocation - no permission.

		Downham	D D. (																										
	١.	Market	Planning Brief 16D Victory Rd (S) (remainder with no pl. permission - 0.04ha	, _	L, L	, L	_		,																				Dania dan af alla sation and a saminaira
NONE	А	Llunatanta	Planning Brief 18 - Southend Road - 1.1	) B	V V	V	0	1	1	1				- 1							-	_	-				1	$\vdash$	Remainder of allocation - no permission.
NONE	^	nunstant	ha pt of URA	G	1 1	1 1	0	33	22	33				33													33		Scheme being prepared by Borough Council.
Informally lo	entified	11	na proi ora	G	۷ ۷	٧	U	33	33	33				33													33		Scrience being prepared by Borough Council.
		developm	ent accepted (planning permissions sub	iect to	o S106	allo	cated sites	in preferre	ed ontions	developm	ent bri	ef acce	nted)															_	
Permission		Downham	l acceptou (planning permicelene cas		T	<u> </u>	1	iii prototit	o optiono	uovolopiii			prou/																
lapsed	L	Market	Downham Mkt - Old Cinema 22/22	В	V V	/ √	0	20	20	20						20											20		Lapsed permission.
		Downham			П																								
LDF Option		Market	New allocation	G			0	350									35	35	35	35	35	35	35	35	35	35	350		Subject to LDF Core Strategy.
		King's																											
LDF Option		Lynn	King's Lynn SE Sector	G	$\sqcup$	_	0	620	620	0							62	62	62	62	62	62	62	62	62	62	620	ш	Subject to LDF Core Strategy.
		King's	King's Lynn NE Sector				0	1000	4 000								100	400	400	400	400	400	400	400	400	400	4 000		Subject to LDF Core Strategy.
LDF Option		Lynn King's	King's Lynn NE Sector	G	$\vdash$	+	U	1000	1,000	0			-			_	100	100	100	100	100	100	100	100	100	100	1,000	$\vdash$	Subject to LDF Core Strategy.
LDF Option		Lynn	King's Lynn North Sector	G			0	1000	1.000	٥							100	100	100	100	100	100	100	100	100	100	1,000		Subject to LDF Core Strategy.
сы орион		Hunstanto		U	$\vdash$	+	U	1000	1,000				-		-		100	100	100	100	100	100	100	100	100	100	1,000	$\vdash$	Subject to EDF Core Strategy.
LDF Option		n	New allocation	G			0	200	200	0							20	20	20	20	20	20	20	20	20	20	200		Subject to LDF Core Strategy.
LDF Option		Wisbech	New allocation	G	Ħ	1	0	500	500	0							50	50	50	50	50	50	50	50	50	50	500	П	Subject to LDF Core Strategy.
		Key Rural																											,
		Service																											
LDF Option		Centres	New allocation	G			0	600	600	0							60	60	60	60	60	60	60	60	60	60	600	Ш	Subject to LDF Core Strategy.
		Rural																											
LDF Option		Villages	New allocation	G	ш	_	0	185	185	0							18	18	18	18	18	19	19	19	19	19	185	ш	Subject to LDF Core Strategy.
		Plan																											
		Flexibility Allowance																											
LDF Option		Allowance	New allocation	G/B			0	1440	1,440	0							144	144	144	111	111	144	144	111	111	111	1,440	1 1	Subject to LDF Core Strategy.
LDF Option		Snettisha	New allocation	G/B	$\vdash$	+	0	1440	1,440	U							144	144	144	144	144	144	144	144	144	144	1,440	$\vdash$	Subject to EDF Core Strategy.
09/00033/FM		m	Snettisham W of Cherry Tree Road (AH)	G	V V	l V	0	15	15	15		15															15		Start Autumn 09
		gic sites d	escribed in RSS, other sites not included		ve but	iden	tified in SHI	AA/Urban	capacity s	tudy e.g. b	road lo	cations	s for gr	owth)				-		-				-					
	, , , , , , , , , , , , , , , , , , ,	King's											Ĭ	ĺ															Site relocation not considered in 5 yr business
SHLAA		Lynn	King's Lynn Queen Elizabeth Hospital	В	1	/	0	490	490	0							50	100	100	100	100	40					490		plan.
		King's			1. [	П.																							
SHLAA		Lynn	King's Lynn Lynnsport	В	√ v	/ √	0	233	233	184			46	46	46	46	49										233		Master Plan being prepared.
		King's			Ι, Ι	, L,																							Refurbishment/redevelopment being discussed
SHLAA		Lynn	King's Lynn Hillington Square Redevelopm	16B	V V	Ι ν	0	105	105	105					50	55							_				105	ш	with BC.
CLII A A		King's	Kingle Lunn Town Centre Badevalarasas	Ь		, ,	0	205	205	30						20		E0		E0	50						205	1 1	Development framework adented 09
SHLAA		Lynn	King's Lynn Town Centre Redevelopment	В	V V	/ V	U	285	285			<del>                                     </del>	-+			30	55	50	50	50	50						285	$\vdash$	Development framework adopted 08.
	l		1				1		U			I															U	ட	
A justified w	vindfall elem	ent (linked	to SHLAA evidence of genuine local cir	cums	tance	s)																							
- ,				1	T	<del>-</del> /_			0	0		1		Т	Т	Т	I	T	Т	Т	T	Т	Т	T	1	T	0	$\Box$	Not included
Total	1		1					1					- 1		-	-	1			-			-	-		-			
									17,770	4,628	274	671	1,039	1,144	892	882	1,103	939	943	890	891	702	662	662	662	662	11,902		
					_		_																					—	

# Graph Tables (figure 7) Data to Graph 15

Total target over 15 years year trajectory 14,400

										Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7	Yr 8	Yr 9	Yr 10	Yr 11	Yr 12	Yr 13	Yr 14	Yr 15
	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25
Dwellings Completed	532	642	2 815	820	683	637	1,100	57:	5															
Identified for																								
completion									274	671	1,039	1,144	892	882	1,10	939	943	890	891	702	2 662	662	662	662
Cumulative																								i l
Completions	532		1,989				_		5,503	6,174	7,213	8,357	9,249	10,131		4 12,173	13,116	14,006	14,897				17,585	18,247
Target	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600
Cumulative Target	600	1,200	1,800	2,400	3,000	3,600	4,200	4,80	5,400	6,000	6,600	7,200	7,800	8,400	9,00	9,600	10,200	10,800	11,400	12,000	12,600	13,200	13,800	14,400
Monitor - No.																								
dwellings above or																								
below cumulative																								
development plan																								
target	-68	-26	189	409	492	529	1,029	42	103	174	613	1,157	1,449	1,731	2,23	4 2,573	2,916	3,206	3,497	3,599	3,661	3,723	3,785	3,847
Managed Delivery																								i
Target - Residual																								1
Target taking into																								i
account actual																								l
completions and	000	00.		500						500		50.4	400	407		070	400						0.405	i
expected supply	603	601	1 591	580	574	571	539	573	593	588	553	504	468	427	35	2 278	183	66	-99	-300	-620	-1,262	-3,185	
<u> </u>					1			1			1					1			1					
Number of years left in	l			l .		J							l	l			_		_					
Plan(s)	23	22	2 21	20	)  19	) 18	3 17	ή 10	o∥ 15	j 14	13	12	11	10	)	9  8	7	[ 6	il 5	4	4  3	3 2	1	, 0

Data to Graph trajectory to end

Total target for Plan 1 12,000 Plan 1

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21
<b>Dwellings Completed</b>	532	642	815	820	683	637	1,100	575												
Identified for completion									274	. 671	1,039	1,144	4 892	2 882	2 1,103	939	943	890	891	702
Cummulative Completions	532	1,174	1,989	2,809	3,492	4,129	5,229	5,229	5,503	6,174	7,213	8,357	7 9,249	10,131	11,234	12,173	13,116	14,006	14,897	15,599
Target	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600
Cummulative Target	600	1,200	1,800	2,400	3,000	3,600	4,200	4,800	5,400	6,000	6,600	7,200	7,800	8,400	9,000	9,600	10,200	10,800	11,400	12,000
Monitor - No. dwellings above or below cumulative development plan target	-68	-26	189	409	492	529	1,029	429	103	174	613	3 1,157	7 1,449	9 1,731	2,234	4 2,573	3 2,916	3,206	3,497	3,599
Managed Delivery Target - Residual Target taking into account actual completions and expected supply	604	601	589	574	567	562	521	564	591	583	532	2 455	5 393	3 312	2 153	3 -43	3 -372	-1,003	-2,897	
Number of years left in Plan(s)	19	18	17	16	15	14	13	12	11	10	ę	) {	3 7	7 6	5 5	5 4	1 3	2	1	0

## **Employment Land (figure 8)**

Parish / Town	Application number	Permitted use	Total Developed M <sub>2</sub>	Site area Ha	Built on PDL	Date completed	Address Detail
Kings Lynn	06/00610/CU	B2	340	0.23	340	15/06/2008	Land Rear Of Scout Hut Loke Road King's Lynn
Kings Lynn	07/00948/F	B2	518	0.2	N	03/07/2008	Land East Of Trade Aid Enterprise Way Hardwick Narrows King's Lynn Norfolk
Kings Lynn	07/01102/F	B1	625	0.34	N	16/08/2008	Plot 1B St Andrews Road Hardwick Industrial Estate King's Lynn Norfolk
Kings Lynn	07/01305/CU	B1	110	0.01	110	21/08/2008	43 St James Street King's Lynn Norfolk
Kings Lynn	07/01330/CU	B2	-619	0.08	-619	05/12/2008	Unit 12 A Bergen Way King's Lynn Norfolk
Kings Lynn	07/01384/F	B8 loss	-12	0.34	-12	29/08/2008	Norfolk Joint Police Divisional Headquarters St James Street King's Lynn Norfolk
Kings Lynn	07/01413/F	B2	325	0.67	N	29/08/2008	Land At Willows Business Park Saddlebow Road King's Lynn Norfolk
Kings Lynn	07/01891/F	B2	27	1.27	27	02/11/2008	Tollit & Harvey Ltd Oldmedow Road King's Lynn Norfolk
Kings Lynn	07/02087/CU	B1 loss	-141	0.0138	-141	27/11/2008	Land East Of 16 London Road London Road King's Lynn Norfolk
Kings Lynn	07/02199/FM	B2	1392	0.74	N	04/02/2009	Land On The West Side Of Hamburg Way King's Lynn Norfolk
Kings Lynn	07/02205/F	B2	115	0.32	115	11/12/2008	John Lake Shellfish Cross Bank Road King's Lynn Norfolk
Downham Market	07/00443/FM	B2, B8	544	0.22	N	01/06/2008	Plot 15 St Johns Industrial Estate St Johns Way Downham Market Norfolk

Downham Market	07/01318/CU	B2, B8 loss	-12	0.04	-12	05/09/2008	Unit 2a Sovereign Way Downham Market Norfolk
Downham Market	07/01551/F	B2	480	0.7	N	24/09/2008	Accent Fresh St Johns Way Downham Market Norfolk
Hunstanton	08/01825/F	B2 loss	-27	0.02	-27	10/02/2009	4 St Edmunds Terrace Hunstanton Norfolk
Barton Bendish	07/00990/F	B1 loss	-761	0.1	-761	11/07/2008	Former Workshop Fincham Road Barton Bendish King's Lynn Norfolk
Bawsey	08/00304/F	B1	38	1.6	38	01/12/2008	Baco Compak Innisfree Lynn Road Bawsey King's Lynn Norfolk
Burnham Market	07/00299/F	B1	9	0.03	9	02/04/2008	Grooms Bakery Market Place Burnham Market King's Lynn Norfolk
Emneth	07/02366/F	B2	1130	0.53	1130	09/01/2009	Banyer Farm Ladys Drove Emneth Wisbech Norfolk
Feltwell	07/02530/CU	B2	20	0.16	20	11/02/2009	White Bridge Farm Southery Road Feltwell Thetford Norfolk
Heacham	08/01600/F	B2	52	0.09	52	01/02/2009	33 Station Road Heacham King's Lynn Norfolk
Marham	07/01378/F	B2	68	0.2039	68	31/08/2008	R & S Engineering Burnthouse Drove Marham King's Lynn Norfolk
Marshland St James	07/00350/LDE	B2	901	0.15	901	06/12/2008	Crown Farm 24 Trinity Road St Johns Fen End Wisbech Norfolk
South Creake	08/02565/F	B1	15.25	0.3754	15.25	10/02/2009	Creake Plant Centre Leicester Road South Creake Fakenham Norfolk
Terrington St Clement	07/00706/FM	B2	12925	20.45	12925	03/07/2008	Perkin Field Terrington St Clement King's Lynn Norfolk
Tilney St Lawrence	08/00173/CU	B2	260	0.14	260	20/03/2009	Eastfield Farm Chapel Road Tilney Fen End Wisbech Norfolk
Upwell	07/01908/F	B1	3796	0.4266	3796	01/11/2008	Land East Of Hartley House Squires Drove Three Holes Wisbech Cambs

Timodonam	01/02010/1101	Total	24040.55	0	20157	0.170.172000	Business Park Karoo Close Bexwell
Wimbotsham	07/02013/FM	B8	865	0.4477	865	31/01/2009	Land South Of Fibre Tex Fabrications Bexwell
Wimbotsham	07/00787/F	B1, B8	490	0.37	490	15/06/2008	Units 2/3 Bexwell Business Park Bexwell Downham Market Norfolk
Wereham	07/01389/F	B8	180	0.03	180	24/08/2008	Wissington Sugar Factory Wissington Sugar Access Road Stoke Ferry King's Lynn Norfolk
Walpole Cross Keys	07/01681/F	B2	384	2.1	384	26/11/2008	The Orchards 21 Sutton Road Walpole Cross Keys King's Lynn Norfolk
Walsoken	08/01974/F	B1	3.3	0.44	3.3	10/01/2009	Total Wisbech Services St Pauls Road South West Walton Highway Wisbech Norfolk

## Allocated employment land (figure 9)

Allocated Land		Remain	ing	
Town / Parish	Allocation	Allocate Employ land		Address
		Ha	M2	
Kings Lynn	Brief 7C	0.91	9100	Saddlebow Estate West Kings Lynn
Kings Lynn	Brief 7D	55.2	552000	White House Farm Kings Lynn
Kings Lynn	Brief 8B	26.45	264500	Hardwick Estate Extension Kings Lynn
Kings Lynn	Brief 9	4.47	44700	Lynn West Kings Lynn
Kings Lynn	Brief 10D	0	0	Edward Benefer Way Kings Lynn
Kings Lynn	Brief 10E	2.8	28000	North Lynn Farm Kings Lynn
Kings Lynn	Brief 10F	1.6	16000	Estuary Road Kings Lynn
Downham Market	Brief 17A	5.9	59000	Downham Riverside Bartons Drove (North) Downham Market
Downham Market	Brief 17B	9.01	90100	Downham Riverside Bartons Drove (South) Downham Market
Hunstanton	Brief 19B	0.6	6000	Eastern Hunstanton Kings Lynn Road Hunstanton
	Total	106.94	1069400	



# Annual Monitoring Report - December 2009

Local Development Framework King's Lynn & West Norfolk



If you would like this document in large print, audio, Braille, alternative format or in a different language, please contact us at the address below and we will do our best to help.

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