Annual Monitoring Report Local Development Framework

King's Lynn & West Norfolk



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December 2013

Annual Monitoring Report December 2013

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1 Executive Summary

1.1 This document is the Borough Council's ninth Annual Monitoring Report, covering the period 1 April 2012 to 31 March 2013. The report identifies the progress in implementing and updating the Borough Council's development plans during that period. Local planning authorities are required to prepare such reports under Section 35 of the Planning and Compulsory Purchase Act 2004 (as amended).

ECONOMY

1.2 The amount of additional business floor-space for 2012/13 continues the modest levels of the previous two years, following a very high level in 2009/10. Around 105 ha of allocated employment land remains available.

1.3 Other indicators are broadly in line with the figures for recent years.

SOCIETY

1.4 <u>Housing Delivery</u>

1.5 The Borough continues to have a '5 year' supply of deliverable housing land in excess of the national requirement. This supply currently stands at 5.8 years.

1.6 The Borough had 322 dwellings completed in the year under review, of which 109 were affordable dwellings. (A further 14 existing dwelling were also brought into the affordable housing stock.) This is the lowest level of completions since 2008/9, and well below the average annual completions achieved and planned. This year's completions are only 49% of the averaged annual target, and the Borough fell behind the cumulative target for the first time in almost 10 years. However, over 96% of the planned delivery has been achieved for the Plan period from 2001-2026 despite the difficult circumstances of the last few years.

1.7 The total number of dwellings completed since 2001 is 7,621 (an average of 635 per annum), compared to the planned 7,920 completions (an average of 660 per annum). This leaves 8,879 dwellings to be completed by 2026 (an average of 683 per annum) to meet the Core Strategy target.

1.8 Overall the Borough's housing trajectory suggests sufficient capacity, through planned allocations and an anticipate flow of 'windfall' permissions, to meet the Core Strategy requirement by 2025/26.

1.9 Community Well-Being

1.10 Unfortunately, very recent data is unavailable for most indicators. This will hopefully be remedied in future monitoring reports. Generally, the most recent results available do not reveal any overall clear theme or direction in relation to community well-being.

ENVIRONMENT

1.11 <u>Air Quality</u>

1.12 Air quality in West Norfolk has remained very good with the exception of the two urban areas where, in common with many areas within the UK, the monitoring has continued to identify high levels of nitrogen dioxide (NO_2) due to road traffic. The Local Transport Plan, an Air Quality Action Plan and the Borough Council's Environmental Statement will be the mechanisms for improving air quality where transport has been identified as the main cause of the problem. The strategic planning of development in the Local Plan (residential, employment, retail, etc) and the development control process will also have an important role in limiting carbon dioxide emissions in the Borough.

1.13 Flooding and Water Quality

1.14 There is significant flood risk across extensive parts of the Borough. The Strategic Flood Risk Assessment is critical to development management decision making and Local Plan policy formulation. No planning permissions were granted by the Borough Council against the advice of the Environment Agency during the year.

1.15 The King's Lynn and West Norfolk Settlements Surface Water Management Plan was completed in Spring 2012 and concentrated on surface run off in urban areas. The project highlighted further areas of study into the combined flood risk of surface run off and small rivers that are required before the report is published.

1.16 Hunstanton main beach has been awarded the Blue Flag for a third successive year.

1.17 <u>Historic Environment</u>

1.18 There remain listed buildings at risk, despite achievements in recent years, but these still represent a small proportion of the overall stock of listed buildings. A further new Conservation Area remains under considered.

1.19 <u>Biodiversity</u>

1.20 New data is currently unavailable and no conclusions can be drawn on recent progress on this topic. The potential for alternative sources or data will need to be reviewed for future monitoring reports.

1.21 <u>Renewable Energy</u>

1.22 Modest, but increasing amounts of electricity are being produced from renewable resources within the Borough, including landfill gas, wind and solar. Numerous additional wind and solar installations permitted during the year are mostly of modest individual scale, but notable are a wind turbine of approximately 2MW capacity for a site adjacent to the river on the north side of King's Lynn, a wind farm of 10MW at Bagthorpe, and another at Stanhoe of 12MW (both the latter two granted on appeal).

1.23 Local Plan Preparation

1.24 Work continued on the preparation of a Site Allocations and Policies Development Plan Document, including public consultation on Preferred Options for this document. However, this continued to be behind the timetable set out in the 2009 Local Development Scheme. That three year scheme has now expired and it will be necessary to adopt a new scheme in the near future.

1.25 Duty to Cooperate

1.26 The Borough continued to cooperate on a range of strategic planning matters under the 'duty to cooperate' imposed by the Localism Act in anticipation of the demise of the regional planning system. A particular focus concerned coordinating development around Wisbech across planning boundaries with Fenland District Council and Cambridgeshire County Council.

2 Introduction

Background

2.1 This planning Monitoring Report for the Borough Council of King's Lynn and West Norfolk King's looks back over the year 1st April 2012 to 31st March 2013. It monitors progress in planning for the Borough during that period.

2.2 This Monitoring Report is produced under Section 35 of the Planning and Compulsory Purchase Act 2004, as amended by the Localism Act 2011. It is the ninth consecutive Annual Monitoring Report produced by the Council. Although the Council has now more discretion than previously in the timing of publication of its monitoring reports, it has decided that an annual report remains appropriate for the time being.

Purpose of the Monitoring Report

2.3 The Monitoring Report aids the Borough Council and the public in assessing the monitoring that is a fundamental part of the planning process. This document focuses on

- 1. The impact and relevance of existing planning policies during the relevant year, such as -
- 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
- 2. The progress achieved in preparing new plans and policies, measured against the Council's local Development Scheme.

2.4 Monitoring production of policy documents and the performance of policies is a key part of the cyclical local plan process of the 'plan, monitor, review'. 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.

Content

- **2.5** The legislative requirements for monitoring reports are:
- 1. <u>Progress against Local Development Scheme</u>
 - a. Documents timetabled
 - b. Stages reached
 - c. Reasons for any delay
 - d. Any plans or supplementary planning documents adopted
- 2. Any local plan policies not being implemented

- a. Which policy
- b. Why not being implemented
- c. Any steps being taken to implement
- 3. Net additional dwellings & affordable dwellings
 - a. In the monitoring period
 - b. Since the start of the policy
- 4. Duty to Cooperate
 - a. Details of action taken during monitoring period
- 5. Information collected for monitoring purpose.
- 6. Neighbourhood Plans or Orders
 - a. Any made (currently not applicable to West Norfolk as none have yet been made)
- 7. Community Infrastructure Levy (CIL)
 - a. Specified information (currently not applicable to West Norfolk as no Community infrastructure Levy in place)

2.6 All these are included, but the bulk of this monitoring report is concerned with item 5 in that list, 'Information collected for monitoring purposes'.

2.7 The reporting of this is structured to align with objectives and Monitoring Framework of the Borough's adopted Core Strategy. Each section - Economy, Society and Environment - provides an overview of the relevant Core Strategy Objectives and Sustainable Community Strategy outcomes and a list of relevant Core Strategy policies and saved local plan policies. The Economy section includes an economic profile and discussion and the Society and Environment sections are divided into more detailed topics and a discussion on each.

2.8 Relevant indicators are included and discussed in each section. Certain 'Core Output Indicators' were previously required by Government. Although this national requirement has gone, the data provides helpful indicators of the volume and types of development achieved locally during the relevant year, and the further development of a time series of comparable data will provide added information over time.

3 Economy

Core Strategy Objectives/SCS Outcomes

3.1 King's Lynn's reputation as a great place to live and work has spread across the country and reflects its **regional importance**.

3.2 West Norfolk has a **thriving economy** with local employment opportunities.

3.3 All young people access schools that motivate and **raise aspirations** to succeed in a prospering local economy.

3.4 All adults have the opportunity to develop their skills or learn new ones throughout their lives.

3.5 West Norfolk is among the premier **visitor destinations** in the country with tourism based on its historical, cultural and environmental offer.

Policies

3.6 Core Strategy Policies

- Policy CS02 Settlement Hierarchy
- Policy CS03 King's Lynn
- Policy CS04 Downham Market
- Policy CS05 Hunstanton
- Policy CS07 Coastal Areas
- Policy CS08 Sustainable Development
- Policy CS09 Housing
- Policy CS10 The Economy
- Policy CS12 Environmental Assets
- Policy CS13 Community and Culture
- Policy CS14 Implementation

3.7 Saved Policies from the 1998 Local Plan

- **Policy SS10** Provision of Employment Land
- **Policy 5/25** General Employment Sites
- **Policy 5/32** General Employment Sites King's Lynn East
- Policy 5/37 General Employment Sites King's Lynn West
- Policy 6/8 General Employment sites Downham Market
- **Policy 7/4** Employment Hunstanton

Economic Profile

Indicator		08/09 Result	09/10 Result	10/11 Result	11/12 Result	12/13 Result
Amount of additional employment	B1 (sq. m)	2,681.6	- 2,635	4,269	5,525	5,021
floorspace completed during	B2 (sq. m)	20,043	118,633	9,963	2,159	2,231
the period	B8 (sq. m)	1,316	42,853	1,150	3,966	5,519
	Total sq.m		158,260	15,383	11,650	12,771
		24,041				
Amount of additional	B1 (sq. m) on PDL sq. m	data unavailable	data unavailable	data unavailable	data unavailable	4,766
employment (B1, B2, & B8) floorspace	B2 (sq. m) on PDL sq. m	data unavailable	data unavailable	data unavailable	data unavailable	1,616
completed on previously	B8 (sq. m) on PDL sq. m	data unavailable	data unavailable	data unavailable	data unavailable	3924
developed land (PDL) during the period	Total on PDL sq. m	20,157	103,281	13,003	9,786	10,306
		84%	65%	85%	84%	81%
	Total proportion on PDL					

3.8 The amount of additional business floor-space for 2012/13 continues the modest levels of the previous two years, following a very high level in 2009/10. For detailed breakdown see Appendix 10.1

Available Employment Land (B1, B2 & B8)	31 March 2013
Employment Allocations Remaining Available*	105.2 ha
Employment Planning Permissions (on unallocated land)	data unavailable
TOTAL	At least 105.2 ha
(*Development plan allocations, less completions)	

3.9 Around 105 ha of allocated employment land remains available. Note that the baseline figures and methodology for calculating this have been reviewed and revised to make them more robust. As a result the results provided here are not directly comparable to those in previous Monitoring Reports. A detailed breakdown of remaining allocations is presented at Appendix 10.2

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Indicator	Description	2008-09	2009-10	2010-11	2011-12	2012-13
New Enterprises	Count Of Births of New Enterprises for The Borough	440 (2009)	350 (2010)	No data	No data	No data
Employment Rate	Rate of 16-64 population (previously working age)	73.8%	69.90%	68.30%	73.30%	72.7%
Employment in SOC major group 1-3	% of 16+ population employed as managers and senior officials; professionals; associate professional & technical employment	33.3%	39.6%	30.8%	33.0%	38.1%
Employment in SOC major group 4-5	% of 16+ population employed as administrative and secretarial; skilled trades occupations	26.3%	23.4%	27.7%	25%	20.8%
Employment in SOC major group 6-7	% of 16+ population employed as personal service occupations; sales and customer service	12.4%	14.0%	14.0%	13.2%	16.9%
Employment in SOC major group 8-9	% of 16+ population employed as process and plant machine operatives; elementary occupations	28.0%	23.0%	27.4%	28.8%	24.7%
Unfilled jobcentre vacancies	12 month average	509	494	570	711	Data no Ionger published
Benefit Claimant Rates	12 month average - 16-64 population claiming key out of work benefits (at February each year)	11.9%	11.9%	11.3%	11.5%	11.3%
Average Weekly	Median weekly earnings by workplace of	£428.80	£425.00	£471.60	0.477.00	£465.1
Earnings (workplace)	full-time workers	(2009)	(2010)	(2011)	£477.30 (2012)	(2013)
Average Weekly	Median weekly earnings by residence of	£461.10	£428.6	£433.6	£469.1	£432.8
Earnings (residence)	full-time workers	(2009)	(2010)	(2011)	(2012)	(2013)

3.10 These indicators are broadly in line with the figures for recent years.

Conclusion

3.11 The amount of additional business floor-space for 2012/13 continues the modest levels of the previous two years, following a very high level in 2009/10. Around 105 ha of allocated employment land remains available.

3.12 Other indicators are broadly in line with the figures for recent years.

4 Society

Core Strategy Objectives/SCS Outcomes

- 4.1 All communities are strong, cohesive and safe.
- **4.2** Everyone receives **quality services** that meet their needs.

4.3 Residents are **active and engaged** in their communities, helping to identify and respond to local needs, with cross boundary working as appropriate.

4.4 Housing is focused in sustainable towns; in the rural areas local demand is targeted towards sustainable villages.

4.5 All people are active and healthy

Policies

4.6 Core Strategy Policies

- Policy CS02 Settlement Hierarchy
- Policy CS03 King's Lynn
- Policy CS04 Downham Market
- Policy CS05 Hunstanton
- Policy CS06 Rural Areas
- Policy CS07 Coastal Areas
- Policy CS09 Housing
- **Policy CS12** Environmental Assets
- Policy CS13 Community and Culture
- Policy CS14 Implementation

4.7 Saved Policies from the 1998 Local Plan (proposed to be superseded and replaced by the Detailed Policies and Sites Plan).

- Policy 5/33 Housing Policy
- **Policy 5/38** Housing (Lynn north)
- Policy 6/6 Housing (Downham Market south east)
- Policy 8/1 New Housing in Villages

Housing

Core Output Indicator	07/08 Result	08/09 Result	09/10 Result	10/11 Result	11/12 Result	12/13 Result
H1 - To show the planned housing period & provision	Please see Housing Trajectory below	Please see Housing Trajectory below	Please see Housing Trajectory below	Please see Housing Trajectory below	Please see Housing Trajectory below	Please see Housing Trajectory below
H2(a) - To show recent levels of housing delivery	1,100	575	314	560	624	322
H2(b) - To show levels of housing delivery for the reporting year	1,100	575	314	560	624	322
H2(c) - To show likely future levels of housing delivery	Please see Housing Trajectory below	Please see Housing Trajectory below	Please see Housing Trajectory below	Please see Housing Trajectory below	Please see Housing Trajectory below	Please see Housing Trajectory below
H2(d) - To show how likely levels of future housing are expected to come forward taking into account the previous years performance	Please see Housing Trajectory below	Please see Housing Trajectory below	Please see Housing Trajectory below	Please see Housing Trajectory below	Please see Housing Trajectory below	Please see Housing Trajectory below
H3 - To show the number of gross new dwellings being built upon previously developed land (PDL)	65%	66%	68%	57% (this drop is most likely because 'garden' land is now classified as 'greenfield').	58%	not available
H4 - To show the number of additional Gypsy & Traveller pitches	1 additional.	0	7	3	4	5
H5 - To show affordable housing delivery	146	121	89	160	154	123 (of which 109 new build)
H6 - To show the level of quality in new housing development (Building for Life Assessment)	Not Available	4 sites assessed and approved	1 site under construction	4 sites have been assessed as having varying degrees of quality.	No data available	No data available

Residential Land Availability

Cate	egory	Number of Dwelling Units					
			Anticipated 5 year Supply	Anticipated 15 year Supply			
Allocated Sites	With planning permission	1,004	757	1,004			
	No planning permission	1,939	675	798			
Unallocated Sites	Large	692	567	665			
	Small	812	812	812			
	Lapsed planning permissions	-	50	244			
	Strategic growth locations & other proposed site allocations	-	0	6,401			
	Windfall allowance	-	1,245	3,735			
	Identified anticipated sites	-	0	507			
	TOTALS	4.447	4,106	14,166			

Totals from previous years

Year	Additional Dwellings
Apr 2001 - Mar 2002	532
Apr 2002 - Mar 2003	642
Apr 2003 - Mar 2004	815
Apr 2004 - Mar 2005	820*
Apr 2005 - Mar 2006	683
Apr 2006 - Mar 2007	637
Apr 2007 - Mar 2008	1,097
Apr 2008 - Mar 2009	575
Apr 2009 - Mar 2010	314
Apr 2010 - Mar 2011	560
Apr 2011 - Mar 2012	624
Apr 2012 - Mar 2013	322

Year	Additional Dwellings
* (figures 2005 onwards are net additional dwelling figure	es taking into account demolitions)

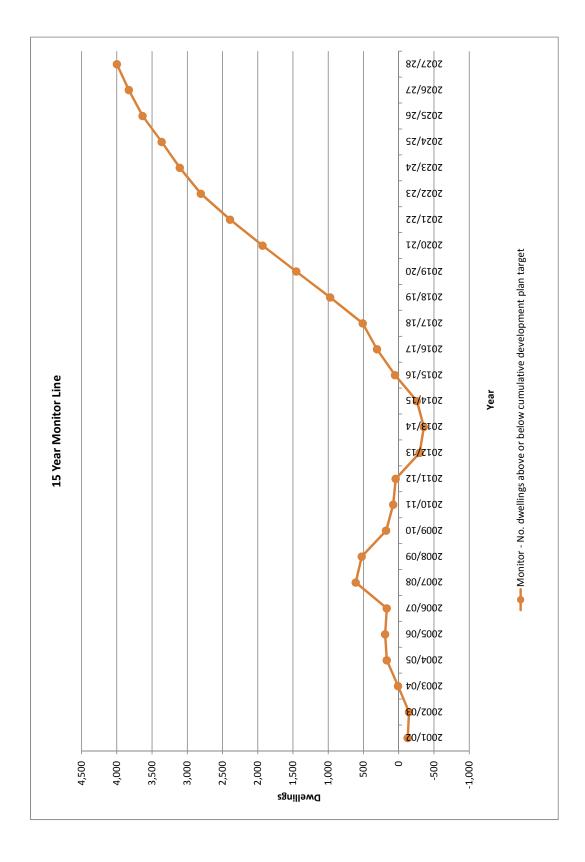
4.8 Housing register

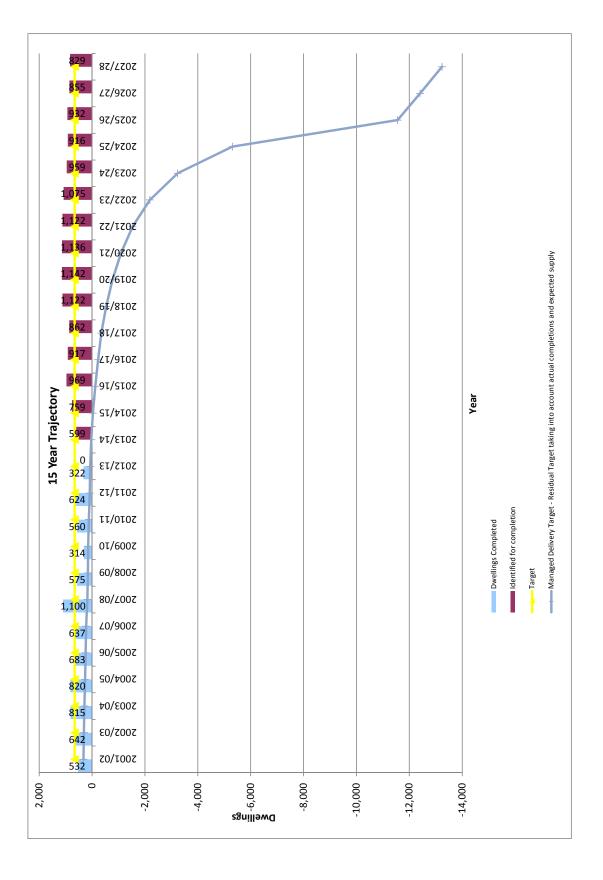
Indicator	Description	2008/09	2009/10	2010/11	2011/12	2012/13
RSL Stock	Total Registered Social Landlord Stock	9,088	9,141	9,301	9,452	9,575

4.9 The tables above show that 322 new dwellings were completed in 2012/13. This is around half of the annual Core Strategy target of 660 dwellings per annum, and is assumed to reflect the difficult economic and housing market conditions. As a result the Borough has this year fallen behind the Core Strategy cumulative target for the first time in almost 10 years, albeit only by 3.8% (299 dwellings short of the target of 7,920).

4.10 As identified in the trajectory below, the Council anticipates delivery rates will increase again and the cumulative target regained and exceeded before the end of the plan period. The total number of dwellings completed since 2001 is 7,621 (an average of 635 per annum), compared to the planned 7,920 completions (an average of 660 per annum). This leaves 8,879 dwellings to be completed by 2026 (an average of 683 per annum) to meet the Core Strategy target.

4.11 Affordable housing continued to be delivered at a rate broadly in line with the last number of years. In addition to 109 new build affordable dwellings, there were 6 previously empty properties brought into affordable housing use, and 8 properties purchased by Registered Providers under the Mortgage Rescue Scheme (to prevent repossession).





5 Year Housing Land Supply

Plan targets relevant to 15 year trajectory

											n.b. total of 5 year supply in schedule spr	31 Mar 2018 (this includes current year)	n h this is calculated by taking the residu
LDF CS Target 01/04/2001 31/03/2026	25		13	16,500		7,621		8,879		683	4 106))	
Plan Name Plan Start Plan End	Number of Years	Number of Years remaining	in Development Plan	Dwelling Target	Completions since plan start	date	Residual target at end of	reporting year	Residual target at end of	reporting year (annual)	5 vear supply		

5 year supply	4,106	n.b. total of 5 year supply in schedule spreadsheet 1 Apr 2013 to 31 Mar 2018 (this includes current year)
5 year target	3,586	n.b. this is calculated by taking the residual target at the end of the reporting year and multiplying it by 5, then adding 5% as required in the NPPF
NI 159 % achievable supply	115%	

This target has been multiplied by 5 and then the NPPF additional buffer for choice and competition of 5% has been added to reach the 5 year supply target. As can be seen in the site by site schedule the authority has identified 4,106 dwellings that are expected to be delivered over the 5 years. The authority has an identified supply that meets 115% of the target (5.8 years). The Core Strategy was adopted in July 2011 and set a minimum target of 16,500 by 2026. Local planning authorities are required to plan for delivery of housing for at least 15 years. Taking these into account leaves a residual target of 8,879 (683pa) to build by 2026. 7,621 dwellings have been completed since the beginning of the Plan in 2001.

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4.12 The graphs above plot the Borough-wide housing trajectory from 2001 to 2026. This is based on the annual completions to date, identified developments and allocated developments over the plan period. In these graphs, the Monitor line plots the level to which cumulative completions to date exceed or fall short of the cumulative plan target. The 'Managed Delivery Target' line shows the annual average completion rate which must be sustained to the end of the plan period to meet the strategic allocation by 2026.

4.13 The table above shows the five year housing supply calculation. This demonstrates that the authority has an identified housing land supply of 5.8 years (115% of the target minimum of 5 years).

4.14 The Trajectory assumes that the majority of existing outstanding permissions will be developed in the next five years. It has also been assumed that completions will increase to exceed target levels in 2014/15. The Council continues to 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.

4.15 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 needed to be overcome by traffic mitigation measures. These were 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 housing components in the Boal Quay Waterfront Regeneration scheme) follows from these measures together with investment in the Waterfront Regeneration project. The Decade of Development Review has seen the Waterfront marina development delayed until the latter end of the decade, but key structural works are still intended to bring the site to a state of market readiness.

4.16 Under-used Borough Council owned land at Marsh Lane and Lynnsport is expected to gain outline planning consent in 2014/15 and start producing completed houses in 2015/16.

4.17 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 will be prepared for parts of the urban area; NORA, Boal Quay Waterfront Regeneration Scheme, the town centre extension and the Lynnsport site. The housing trajectory represents an interim view based on the emerging, more detailed, work on the local plan and is based on the best information available at the time. The intentions of 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 considered in the 2008, 2010 and 2011 Strategic Housing Land Availability Assessments (SHLAAs). The SHLAA demonstrates the overall supply of housing land within the Borough over the remainder of the plan period. The Housing Trajectory identifies available sites and when they are likely to come forward. The five year supply is generated from the Trajectory and corresponds to the first 5 years in the SHLAA.

4.18 Overall the Trajectory shows that there is sufficient capacity to meet the Core Strategy requirement by 2025/26. Areas for future development (South Wootton Hall Lane, Knights Hill and West Winch/North Runcton) have been identified in the King's Lynn area which will start to produce completions from 2018 at the latest (but probably earlier) and which, in the case of West Winch/North Runcton, could accommodate growth beyond 2026, or which could be brought forward if there are problems with the supply of the urban capacity in King's Lynn. These allocations involve greenfield urban extensions on areas that are not at risk of tidal or fluvial flooding. Similarly housing allocations

have been identified as urban extensions for Downham Market, Hunstanton and Wisbech. These, together with allocations in key rural service centres and rural villages, are expected to be producing completions by 2018. Minor permitted sites are assumed to contribute some 812 dwellings borough-wide between 2013/14 to 2017/18, and justified allowances for windfall development have been made (large scale 151 dwellings pa; small scale 98 pa).

Community Well-Being

Indicator	Description	Earliest Available Result	Intervening Result	Most Recently Available Result
Volunteering levels	% of people taking part in formal volunteering at least once a month over a 12 month period	19.90% (2007)	-	15.80% (2009)
NWN Voter Turnout	% turnout at the general election in the North West Norfolk Constituency	62.73% (2005)	-	65.37% (2010)
SWN Voter Turnout	% turnout at the general election in the South West Norfolk Constituency	61.44% (2005)	-	66.35% (2010)
People get on well together	% of people who believe that people from different backgrounds can get on well together	73% (2007)	85.60% (2009)	82% (201 1)
People belong to their community	% of people who feel like they belong to their community	79.80% (2007)	85.20% (2009)	87% (201 1)
People can influence decisions	% of people who feel that they can influence decisions in their locality	48.70% (2007)	36.10% (2009)	31% (2011)
Internet Access Rates	% of the population with broadband internet access	43.27% (2007)	64.80% (2009)	72% (2011)
No Formal Employment, Education or Training (NEET)	% of 16-18 year olds not in formal employment, education or training	6.10% (2008)	-	5.30% (2009)
Persistent Absence in All Schools	% of 5-15 year olds missing 64 or more sessions during the year (Sep-Aug)	4.20% (2008)	4.4 (2009)	3.0% (2010)
Key Stage 2 Results	% of students achieving Level 4+ in both English and Maths	77% (2008)	78% (2010)	75.04% (2011)

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Indicator	Description	Earliest Available Result	Intervening Result	Most Recently Available Result
Key Stage 4 Results	% of students achieving 5 or more A* - C GCSE grades including English and Maths	39.56%	41.6%	45.76%
Activities for Young People	% of people who feel there are lots of activities for young people in their area	(2008) 39.20% (2007)	(2010) 42.40% (2009)	(2011) 53% (2011)
Facilities for Older People	% of people who felt there are good facilities and activities for older people	61.70% (2007)	70.80% (2009)	78% (2011)
Mental Health Benefit Claimants	% of 16-64 population claiming incapacity benefits for mental disease at the end of 2009/10	2.60%	-	2.36%
Under 18	Rate per 1,000 15-17 female population	(08-09) 42.7	41.6	(09-10) 37.2
Conception Rate	conception Rate		(10-11)	(11-12)
Smoking Prevalence	% of respondents who smoke	24.70% (2007)	25.40% (2009)	27% (2011)
Fear of Crime (daytime)	% of respondents who said they feel fairly or very unsafe walking alone during the day	4.20% (2007)	1.50% (2009)	1% (2011)
Fear of Crime (after dark)	% of respondents who said they feel fairly or very unsafe walking alone after dark	37.80%	23%	20%
uaik)		(2007)	(2009)	(2011)
Anti-Social Behaviour	Total number of ASB incidents recorded by the police	10,445 (08-09)	-	10,011 (09-10)
Anti-Social Behaviour	Anti-social behaviour incidents: (per 1,000 population)	-	-	67.89 (09-10)
Alcohol Related Harm	Rate of hospital admissions for alcohol related harm. The rates are per 100,000 population and have been	1,989	2,011	2,022

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Indicator	Description	Earliest Available Result	Intervening Result	Most Recently Available Result
	standardised for age and sex using the European age profile	(08-09)	(09-10)	(10-11)
Average House Prices	Mean house prices at the end of Q4	£162,749 (08-09)	£177,910 (09-10)	£194,034 (10-11)
Homelessness	Total number of people identified as homeless and in priority need	59 (08-09)	79 (10-11)	87 (11-12)
No Qualifications	% of 16-64 population with no formal qualifications	15.70% (2008)	14.6% (2010)	10.8% (2012)
NVQ 2+ Qualifications	% of 16-64 population qualified to NVQ 2 or higher	56.7% (2008)	57.0% (2010)	64.9% (2012)
NVQ 4+ Qualifications	% of 16-64 population qualified to NVQ 4 or higher	17.80% (2008)	23.9% (2010)	27.0% (2012)

4.19 The set of indicators covers a range of topics related to community well-being such as: education, health, crime, cohesion and equality help us to understand the overall quality of life for people in the Borough.

4.20 Unfortunately, very recent data is unavailable for most indicators. Some data is no longer collected, and other indicators are collected only at intervals of greater than a year. There is also a particular difficulty due to the current vacancy of a key staff post within the Council. This will hopefully be remedied in future monitoring reports.

4.21 Generally, the most recent results available do not reveal any overall clear theme or direction in relation to community well-being. There has been, however, an increase in the proportion of the working age population with NV2+ and NV4+ qualifications, and a decline in the proportion with none.

Conclusion

4.22 House completions in the Borough have shown marked changes year on year in recent times. 322 dwellings were completed in the Borough in year 2012/13, substantially below the 624 in the previous year (2011/12), although higher than the 314 in 2009/10

4.23 As a result the Borough has this year fallen behind the Core Strategy cumulative target for the first time in almost 10 years, albeit only by 3.8% However, completions are expected to increase again in future, and it is anticipated that the Core Strategy target for the whole plan period (to 2026) will be met.

4.24 Affordable housing continued to be delivered at a rate, 123 units, broadly in line with the last number of years.

4.25 A 5 year housing land supply is maintained, with the Borough having 115% of that target, equivalent to 5.8 years' supply. This remains a positive situation.

4.26 Overall the Borough's housing trajectory suggests sufficient capacity, through planned allocations and an anticipated flow of 'windfall' permissions, to meet the Core Strategy requirement by 2025/26.

4.27 Recent data is unfortunately currently unavailable for most indicators relating to Community Well-being. Hopefully this can be remedied in future monitoring reports. Unfortunately, very recent data is unavailable for most indicators. Some data is no longer collected, and other indicators are collected only at intervals of greater than a year. There is also a particular current difficulty due to the vacancy of a key staff post within the Council. This will hopefully be remedied in future monitoring reports.

4.28 Generally, the most recent results available do not reveal any overall clear theme or direction in relation to community well-being. There has been, however, an increase in the proportion of the working age population with NV2+ and NV4+ qualifications, and a decline in the proportion with none.

5 Environment

Core Strategy Objectives/SCS Outcomes

5.1 West Norfolk has undergone regeneration and growth that is well planned and complements its high **historical and natural inheritance**.

5.2 Communities benefit from **quality public spaces** and parks with access to the coast and countryside that make the area special.

5.3 West Norfolk is meeting the challenges of **climate change** and reducing mitigating carbon emissions.

5.4 Public transport has improved and people are less reliant on the motor car to access places and services.

5.5 West Norfolk is still considered to be somewhere unique retaining its own local distinctiveness.

Policies

5.6 Core Strategy Policies

- **Policy CS02** Settlement Hierarchy
- Policy CS03 King's Lynn
- Policy CS04 Downham Market
- Policy CS05 Hunstanton
- **Policy CS06** Rural Areas
- Policy CS07 Coastal Areas
- **Policy CS08** Sustainable Development
- Policy CS09 Housing
- Policy CS11 Transportation
- **Policy CS12** Environmental Assets
- Policy CS13 Community and Culture
- Policy CS14 Implementation

5.7 Saved Policies from the 1998 Local Plan

- **Policy 4/6** Locally Important landscapes
- Policy 4/7 Landscape Features
- Policy 4/14 Development Adjoining Conservation Area
- Policy 8/13 North Coast Plan
- Policy 8/14 Development in the Coastal Zone

Air Quality

5.8 Air quality in West Norfolk has remained very good with the exception of the two urban areas where, in common with many areas within the UK, the monitoring has continued to identify high levels of nitrogen dioxide (NO_2) due to road traffic. This has meant that the two Air Quality Management Areas remain in place: one in central King's Lynn and one in Gaywood.

5.9 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 2012 the NPPF introduced the consideration that: 'planning policies should sustain compliance with and contribute towards EU limit values or national objectives for pollutants, taking into account the presence of Air Quality Management Areas and the cumulative impacts on air quality from individual sites in local areas. Planning decisions should ensure that any new development in Air Quality Management Areas is consistent with the local air quality action plan'.

5.10 In recent years, the Borough Council has been required to declare Air Quality Management Areas (AQMAs). The extent of both AQMAs is considered to remain appropriate and the boundaries do not require amendment at present.

5.11 The King's Lynn Town Centre AQMA, where there are levels of nitrogen dioxide above the air quality objective, includes all of Railway Road, London Road, Blackfriars Road, St James Road and part of Austin Street. Measures to improve air quality within the AQMA have been identified and these have been incorporated into a draft Air Quality Action Plan (AQAP) currently being produced. The Council is required to prepare and implement an Air Quality Action Plan where the Government's Air Quality Objectives are not achieved.

5.12 The Borough's second AQMA, also in respect of nitrogen dioxide levels, is the Gaywood Clock area. The monitoring of nitrogen dioxide using diffusion tubes continues along Lynn Road, Wotton Road and Gayton Road in King's Lynn. A new continuous monitoring station was installed in January. An Action Plan for this Area will be produced in due course.

5.13 Updated monitoring showed that there were no exceedences of the NO2 AQS objectives outside of existing AQMAs or where relevant exposure was present. The Council continue to monitor at one location along Hardwick Road, in the area of the new Tesco development. The 2012 monitoring data shows that the annual mean NO2 concentration continues a decreasing trend. From this data it would appear that the development has not lead to increases in NO2 concentrations as predicted.

5.14 Continuous monitoring for Particulate Matter less than 10µg in aerodynamic diameter (PM10) has shown that the AQS objectives continue to be met at the TEOM monitoring stations. The Stoke Ferry Osiris monitoring location showed exceedences of the annual and the 24-hour mean. King's Lynn and West Norfolk Borough Council will proceed to a Detailed Assessment in this area.

5.15 There are three biomass installations identified in the borough for which full data is currently unavailable. The Council will continue to seek the relevant information and complete the necessary screening assessment in the next Local Air Quality Monitoring report.

5.16 The Borough Council will be working with Norfolk County Council to examine ways to improve air quality within both AQMA's. The Borough Council will also continue to assess planning applications in or adjacent to the existing AQMA which may have a negative impact on the air quality and either attach conditions to planning consents or require mitigation measures from developers as part of the development process.

5.17 West Norfolk accounts for 23% of the total CO_2 emissions of Norfolk County. (For comparison, West Norfolk has only 17% of the population of Norfolk, but 26.5% of the land area.)

5.18 Industrial and commercial emissions in West Norfolk represent 18% of Norfolk CO_2 emissions from that sector, and the proportions for domestic emissions are likewise. However, King's Lynn and West Norfolk Borough accounts for 22% of the road transport emissions in the County.

5.19 Conclusion

5.20 Air quality in West Norfolk has remained very good with the exception of the two urban areas where, in common with many areas within the UK, the monitoring has continued to identify high levels of nitrogen dioxide (NO_2) due to road traffic. The Local Transport Plan, an Air Quality Action Plan and the Borough Council's Environmental Statement will be the mechanisms for improving air quality where transport has been identified as the main cause of the problem. The strategic planning of development in the Local Plan (residential, employment, retail, etc) and the development control process will also have an important role in limiting carbon dioxide emissions in the Borough.

Flooding and Water Quality

Core Output Indicator	06/07 Result				10/11 Result	11/12 Result	12/13 Result
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, or (ii) adversely affect water quality	84	61	57	98	27	38	25

During the monitoring year of 1 April 2012 to 31 March 2013:

- The Borough Council received and validated 2,583 planning applications:
- The Environment Agency objected to 25 planning applications. However, no planning permissions were granted against the advice of the Environment Agency as a result of the following:
 - For 12 of these cases planning permission was granted following the submission of a Flood Risk Assessment which met Environment Agency requirements.
 - 8 were withdrawn by the applicants.
 - 2 were refused by the Council.
 - 2 were refused by the Council and appeals are in progress.
 - 1 was pending a decision at the end of the period under review.
- **5.21** The Borough Council will continue to monitor these statistics.

5.22 Flood risk

5.23 Large parts of the Borough are at serious risk of flooding from fluvial and marine sources. Policy guidance regarding flooding is now contained within the National Planning Policy Framework (p93 – 108) and the associated Technical Guidance (March 2012). The aim of this policy is to reduce the human and economic risks of flooding (when flood risk in general is expected to increase in future) and the public costs of building and maintaining flood defences.

5.24 In determining planning applications which have a flood risk issue, the Borough Council has to assess the level and types 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.

5.25 The Council's Strategic Flood Risk Assessment, together with the Environment Agency's tidal river hazard mapping and other data, broadly indicates the areas at risk of both fluvial and tidal flooding, and the level of that risk. This information will inform the approach to flooding issues in the Local Plan.

5.26 The King's Lynn and West Norfolk Surface Water Management Plan was completed in Spring 2012 and it concentrated on the surface run off in urban areas. The Plan highlighted further areas of study into the combined flood risk of surface run off and small rivers that are required before it can be published. It is hoped that these further studies will be completed in 2014.

5.27 The Environment Agency is a statutory consultee on planning applications involving flood risk. The Agency provides expert advice to the Council on flood risk issues, but it is up to the Council to weigh this advice against wider considerations and national policy in making decisions on planning applications and the Local Plan.

5.28 Water Resources and quality

5.29 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, with the ability to reach far inland using linked waterway systems.

5.30 Threats to underground water reserves are 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.

5.31 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.

5.32 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 commissioned a Water Cycle Study to support both the Growth Point and LDF processes. Stage 1 commenced in November 2008 and was completed in June 2009; Stage 2 was completed in October 2011.

5.33 The Water Cycle Study:

- Provides the evidence base to support the development of the Local Plan
- Determines the fundamental environmental constraints to development in the Borough
- Determines the capacity of existing water infrastructure and what needs to be built or provided to facilitate development (potential timing, cost and sustainability constraints)
- Identifies if/where there is capacity for new development (the best place to build in terms of the water cycle)

5.34 The Water Cycle Study examined these key issues:

- Water supply
- Capacity of rivers to receive wastewater
- Flood risk.

5.35 In 2012 Hunstanton's main beach was awarded a Blue Flag for the third year in a row. The award is a symbol to beach goers that they can be assured of good quality water and high standards of safety, services and general environmental management.

Historic Environment

Conservation of the Built Environment

5.36 Overall there is significant pressure on the Borough Council to safeguard the historic environment. The importance of the built heritage of West Norfolk can be measured by the number of conservation areas and heritage assets such as listed buildings and scheduled ancient monuments.

Historic Environment of West Norfolk					
	Pre-Local Plan Situation	Current Situation			
Conservation Areas	42	44			
Listed Buildings	1800	1927 (approximately)			
Ancient Monuments	88	129			
Historic Parks and Gardens	5	6			
Ancient Woodlands	23	23			

5.37 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. Following an earlier successful Stage 1 Townscape Heritage Initiative Bid for part of the St Margaret's Conservation Area in King's Lynn, a Stage 2 Bid will be submitted in early 2014.

Buildings at Risk

5.38 There are over 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.

5.39 Norfolk County Council no longer produce a countywide list of 'Buildings At Risk'. However, the Borough Council's Derelict Land and Buildings Group meets on a regular basis to review and monitor the condition of the land and buildings within the borough which are identified as being at risk. The group comprises of officers from different departments and professions including Conservation, Property Services, Planning Enforcement, Environmental Health and Regeneration. On the list, there are currently no Grade I or II* buildings but there are 10 Grade II buildings identified as at risk, 8 of which are in conservation areas. There are 35 other buildings within conservation areas, 10 of which are identified as important unlisted buildings.

5.40 English Heritage produce a list called the 'Heritage at Risk Register'. This Register includes Grade I and II* listed buildings including all listed places of worship, scheduled monuments, registered parks and gardens, registered battlefields and protected wreck sites. It does not include any Grade II heritage assets. There are currently 23 sites identified within this borough comprising 10 Scheduled Ancient Monuments, 9 Ecclesiastical buildings and 4 listed buildings.

5.41 There are also 7 other Grade II listed structures which are at risk, but they are not considered to serve a purpose and therefore do not appear on the derelict land and building list or on the English Heritage List because they are listed as Grade II. Such structures include Wayside Crosses and dovecotes etc.

5.42 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.

5.43 Effectiveness can be measured by the number of buildings restored and thereby preserved and by the identification of further buildings at risk, however the number of buildings on the list is slowly increasing.

Conservation Areas Character Appraisals

5.44 There are 44 designated Conservation Areas in the Borough. In accordance with National guidance and best practice, the Borough Council has produced character statements for 42 of the 44 Conservation Areas. Two remain outstanding, but one of them lies mostly within Breckland District.

5.45 One more area, in Stanhoe, remains under consideration.

Monitoring/Action

5.46 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 emerging Site Allocations and Development Management Policies Plan.

Conclusion

5.47 There continue to be a number of designated heritage asset at risk, but these represent a small proportion of the overall stock of listed buildings. Conservation Area Character Appraisals have been completed for most of the existing designated areas, and further new Conservation Area remains under consideration.

Biodiversity

Core Output Indicator	06/07 Result	07/08 Result	08/09 Result	09/10 Result	10/11 Result	12/13 Result
E2 - To show losses or additions to biodiversity habitat	Not Available	Please see Biodiversity Section of the AMR below				

Indicator	Description	Previous Result	Previous Result	Previous Result	Current Result
Local Biodiversity	% of local sites where positive conservation management is taking place	46% (08-09)	48% (09-10)	51% (10-11)	No more recent data available
Natural Environment	% of people who feel that they live in a high quality natural environment	77.80% (2007)	86.80% (2009)	See below	No more recent data available
Natural Environment	% of people are satisfied (very or fairly) with the quality of the natural and built environment in West Norfolk	New 2011 replace the	Indicator to above	92% (2011)	No more recent data available

The Borough Council's key Role in Protecting Biodiversity

5.48 The Borough Council, like all public authorities, has a statutory duty to consider how to protect biodiversity.

5.49 Development and land use changes may result in 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.

5.50 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. 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.

5.51 The Core Strategy adopted July 2011 contains policies (CS12) relating to biodiversity and geodiversity. The Council's Green Infrastructure Strategy, which highlights areas in the Borough which will benefit from habitat enhancement and creation, contains recommendations which will be implemented in line with the Core Strategy.

Changes in priority habitats and species (by type)

5.52 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 its 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. These plans can be viewed on the Norfolk Biodiversity Partnership website: <u>www.norfolkbiodiversity.org</u>

5.53 Areas important for wildlife and nature conservation can be classified according to their international, national, regional or local significance.

International

Changes in international sites designated for their intrinsic environmental value.

5.54 The Borough's internationally designated sites are outlined in the table below.

Site Name	Status
Breckland	SAC, SPA
Norfolk Valley Fens	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

5.55 Condition of Internationally Designated Sites in King's Lynn and West Norfolk

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

RAMSAR - Latest Condition Description	2009/10 (Area %)	2010/11 (Area %)	2011/12 (Area %)	2012/13 (Area %)
FAVOURABLE	86.9	88.0	88.7	D a t a unavailable
FAVOURABLE RECOVERING	10.3	9.1	8.4	D a t a unavailable
UNFAVOURABLE DECLINING	2.8	2.9	2.9	D a t a unavailable

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Percent:	100	100	100	D a t a unavailable
SAC - Latest Condition Description	2009/10 (Area %)	2010/11 (Area %)	2011/12 (Area %)	2012/13 (Area %)
FAVOURABLE	86.5	67.4	87.6	D a t a unavailable
UNFAVOURABLE RECOVERING	10.1	7.2	9.4	D a t a unavailable
UNFAVOURABLE DECLINING	3.4	2.3	3	D a t a unavailable
Percent:	100	100	100	D a t a unavailable

SPA - Latest Condition Description	2009/10 (Area %)	2010/11 (Area %)	2011/12 (Area %)	2012/13 (Area %)
FAVOURABLE	92.8	83.9	84.5	D a t a unavailable
UNFAVOURABLE RECOVERING	4.8	13.7	13.1	D a t a unavailable
UNFAVOURABLE NO CHANGE	0.0	0.0	0	D a t a unavailable
UNFAVOURABLE DECLINING	2.4	2.4	2.4	D a t a unavailable
Percent:	100	100	100	D a t a unavailable

5.56 The source previously used to report on this item, the ENSIS website, is no longer available. The Council will review potential alternative sources for relevant data for future monitoring reports.

National

5.57 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. 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	106
Total Area (ha)	102,698.55	12,433.32

Sites of Special Scientific Interest (SSSI)			
	2009/10 (Area %)	2 0 1 0 / 1 1 (Area %)	2 0 1 1 / 1 2 (Area %)	2 0 1 2 / 1 3 (Area %)
Favourable	86.9	79.5	80	D a t a unavailable
Unfavourable Recovering	9.8	17.6	17.1	D a t a unavailable
Unfavourable No Change	0.4	0.4	0.4	D a t a unavailable
Unfavourable Declining	2.9	2.5	2.5	D a t a unavailable
Percent	100	100	100	D a t a unavailable

National Nature Reserves				
	2009/10 (Area %)	2 0 1 0 / 1 1 (Area %)	2 0 1 1 / 1 2 (Area %)	2 0 1 2 / 1 3 (Area %)
FAVOURABLE	82	84	85.1	D a t a unavailable
UNFAVOURABLE RECOVERING	18	16	14.9	D a t a unavailable
Percent:	100	100	100	D a t a unavailable

5.58 The most recently availability data shows the area exceeding the Government's Public Service Agreement target of 95% of SSSI land in 'favourable' or 'recovering' condition. 97.2% was achieved in 2010/11 and 97.1% in 2011/12.

Regional/sub-regional

5.59 The Norfolk Biodiversity Action Plan (BAP) was developed in 1999 to translate national objectives, set by Government in response to commitments made at the 1992 Rio 'Earth' Summit, into local action. It contains clear targets and actions that specify what needs to be done, by whom, and when, to conserve Norfolk's most rare and endangered animals, plants and habitats. The Biodiversity Partnership works together to ensure that these targets are being met. The BAPs, are overseen by the Biodiversity Coordinator for Norfolk and are divided into two groups, Habitat Action Plans (HAPs) and Species Action Plans (SAPs). In Norfolk there are 22 HAPs and 56 SAPs which focus on identified habitats and species most at risk. A HAP for allotments is being prepared. The Norfolk Biodiversity Partnership has prepared Biodiversity Supplementary Planning Guidance, which the Council takes into account in considering planning applications. Further promotion of the document when considering planning applications would be beneficial.

Conclusions

5.60 New data is currently unavailable and no conclusions can be drawn on recent progress on this topic. The potential for alternative sources or data will need to be reviewed for future monitoring reports.

Renewable Energy

5.61 Renewable energy is energy obtained from sources that are, in principle, inexhaustible, unlike the finite supplies of fossil fuels, for example. Renewable sources of energy can include wood, water, tide, bio fuels, waste, geothermal, wind, photovoltaic, and solar thermal energy.

Core Output Indicator	08/09 Result	09/10 Result	10/11 Result	11/12 Result	12/13 Result
E3 - To show the amount of renewable energy generation by installed capacity & type	Not Available	Please see Environment Section of the AMR			

5.62 The following shows the amount of installed capacity permitted during the review year 2012/12.

Re	newable Energy -	New capacity permitted d	uring 2012-13
Туре	Capacity (kWE)	Capacity (MWE)	Relative Contribution by Type
Landfill Gas	0	0	0
Wind Turbines	26,186	26.2	98.5%
Solar Panels	389	0.4	1.5%
Total	31,564 kW	31.6 MW	100%

Landfill Gas Statistics for West Norfolk

5.63 No new landfill gas generated capacity was permitted during the year. Existing installations provide around 5MW.

Landfill gas>50kw				
Location	Capacity (kWE)	Capacity (MWE)	Company	Address
Blackborough End	1,888	2	Blackborough End Energy Ltd	Blackborough End Landfill Site, King's Lynn, Norfolk
Blackborough End (2)	1,048	1	Novera Energy	
Feltwell (1)	1,003	1	Feltwell Energy Ltd	The Oakery, Lodge Road, Feltwell, Norfolk IP26 4DR
Feltwell (2)	1,050	1	Feltwell Energy Ltd	The Oakery, Lodge Road, Feltwell, Norfolk IP26 4DR
TOTAL	4,989 kW	5 MW		

Wind Turbine Statistics for West Norfolk

5.64 An additional 26 MW of wind generating capacity was permitted in 2012/13. The details of the permissions are set out in table 10.4 in the Appendices. Numerous installations permitted during the year are mostly of modest individual scale, but notable are a wind turbine of approximately 2MW capacity for a site adjacent to the river on the north side of King's Lynn, a wind farm of 10MW at Bagthorpe, and another at Stanhoe of 12MW (both the latter two granted on appeal).

Solar Panel Statistics for West Norfolk

5.65 An additional 389kW of solar panel generating capacity was permitted in 2012/13. The details of the permissions are set out in table 10.5 in the Appendices.

Renewable Energy Summary

Increasing amounts of electricity are being produced from renewable resources within the Borough. Wind power has substantially overtaken landfill gas as the most significant type.

Conclusion

5.66 Air quality in West Norfolk has remained very good with the exception of the two urban areas where, in common with many areas within the UK, the monitoring has continued to identify high levels of nitrogen dioxide (NO_2) due to road traffic. The Local Transport Plan, an Air Quality Action Plan and the Borough Council's Environmental Statement will be the mechanisms for improving air quality where transport has been identified as the main cause of the problem. The strategic planning of development in the Local Plan (residential, employment, retail, etc) and the development control process will also have an important role in limiting carbon dioxide emissions in the Borough.

5.67 There is significant flood risk across extensive parts of the Borough. The Strategic Flood Risk Assessment is critical to development management decision making and Local Plan policy formulation. No planning permissions were granted by the Borough Council against the advice of the Environment Agency during the year.

5.68 The King's Lynn and West Norfolk Settlements Surface Water Management Plan was completed in Spring 2012 and concentrated on surface run off in urban areas. The project highlighted further areas of study into the combined flood risk of surface run off and small rivers that are required before the report is published.

5.69 Hunstanton main beach has been awarded the Blue Flag for a third successive year.

5.70 In terms of historic environment, there continue to be a number of designated heritage asset at risk, but these represent a small proportion of the overall stock of listed buildings. Conservation Area Character Appraisals have been completed for most of the existing designated areas, and further new Conservation Area remains under consideration.

5.71 New data on biodiversity monitoring measures is currently unavailable and no conclusions can be drawn on recent progress on this topic. The potential for alternative sources or data will need to be reviewed for future monitoring reports.

5.72 Modest, but increasing amounts of electricity are being produced from renewable resources within the Borough. Landfill gas remains the most significant source. Numerous additional wind and solar installations permitted during the year are mostly of modest individual scale, but notable are three planning permissions for wind turbine installations of 2MW, 10MW and 12MW capacity.

6 Local Plan Progress

Monitoring the Local Development Scheme

6.1 Local planning authorities are required to report on progress against their local development schemes in their monitoring reports.

6.2 The Borough's last Local Development Scheme includes no specified dates in the year under review. That scheme was adopted in May 2009, and is now in need of replacement. This replacement is now anticipated during 2014.

6.3 Previous Monitoring Reports have noted that the Local Development Scheme timetable had slipped significantly, due to a range of factors including additional work on the Core Strategy, major changes to the planning system and national policy, and changes and absences (e.g maternity leave) in the Local Development Framework team.

6.4 As a result there are key stages identified in the Local Development Scheme which remain outstanding at the start of the year under review. The following table identifies progress and prospect of these.

Document in preparation	Key Stage	2009 Local Development Scheme – Indicative Timetable	Out-turn in review year	Notes
Detailed Policies and Sites Plan	Preparation	Jan 2009 – May 2010	Continued through year	Preferred options consultation July to October 2013 (after year under review). Completion anticipated 2014.
(formerly named Site	Publication			
Specific Allocations and Policies	(pre-submission)	June 2010	Not achieved	
Development Plan	Submission	November 2010	during the	Anticipated 2014
Document)	Examination	November 2010 – May 2011	review year.	
	Adoption	July 2011		

6.5 CORE STRATEGY

6.6 The Core Strategy (included in the Local Development Scheme) was adopted in 2011, prior to the year under review.

6.7 DETAILED POLICIES AND SITES PLAN (formerly named Site Allocations and Policies DPD)

6.8 The preparation of the Detailed Policies and Sites had seen considerable delay prior to the year under review, as identified in previous Monitoring Reports and mentioned above.

6.9 During the review year the 'Preferred Options' draft of the plan was in preparation, informed by continuing liaison with various organisations, especially to inform the choice or treatment of sites for allocation. A number of issues arose which affected progress on the plan preparation. A principle planner went on maternity leave, and a temporary replacement recruited. A senior planner left the Council's employment. A temporary secondment to the team ended, with the secondee returning to development control duties. A graduate planner returned from extended maternity leave and was promoted to planner, and two new temporary graduate planners were recruited. As a result, there was an almost complete change of staff working on the plan, with a consequent loss of continuity and familiarity with the work that had gone on previously.

6.10 UPDATING THE LOCAL DEVELOPMENT SCHEME

6.11 It was anticipated in the last Monitoring Report that a new Local Development Scheme would be undertaken during 2013, but this has now been deferred until 2014.

6.12 EVIDENCE BASE UPDATE

6.13 No major evidence base studies were finalised during the year under review, but work was commenced or continued on preparing an Infrastructure Study, Strategic Housing Market Assessment, Community Infrastructure levy Viability Study, etc. Preparation of evidence for a planning appeal demonstrated that delivery of the housing planned by the Core Strategy was proceeding reasonably well considering the economic circumstances and in advance of the Detailed Plan, with the Borough having in excess of the required 5 year supply of housing land. (At that time, 2012, it stood at 6.1 years, as indicated in last year's Monitoring Report.)

7 Duty to Co-operate

Introduction

7.1 The Localism Act 2011 imposed upon local planning authorities and others a 'duty to cooperate' on strategic planning matters (i.e. those that affect more than one planning authority area). This section outlines how the Borough Council has addressed that cooperation during the year in which it was introduced.

Neighbouring Planning Authorities

7.2 The Council cooperates with its neighbouring local planning authorities in a range of planning matters of mutual interest. Particular focuses during the year under review were:

- Liaison with Fenland District Council and Cambridge County Council to coordinate potential allocations of sites in the Wisbech environs. (The main part of Wisbech being in East Cambridgeshire, but the eastern fringes of the town are in the Borough of King's Lynn and West Norfolk.)
- Exploration of potential future cooperation arrangements with Norfolk County and Districts in anticipation of the revocation of the Regional Spatial Strategy.
- Liaison with East Cambridgeshire District council over strategic issues affecting the Borough and East Cambridgeshire, as part of the District Council's local plan preparation.
- Coastal management issues with adjacent coastal authorities (North Norfolk District Council and South Holland District Council). The Borough Council is involved in two shoreline management plans. The North Norfolk Coast Shoreline Management Plan 5: Old Hunstanton to Kelling Hard, was adopted in August 2011. The Wash Shoreline Management Plan (4): Gibraltar Point to Old Hunstanton has been adopted in April 2010, and is being implemented through the Wash East Coast Management Strategy.
- 7.3 Cooperation mechanisms
- Ongoing engagement at officer level (LDF Manager or Principal Planner) through the Norwich Strategic Planning Group (meeting monthly).
- Ongoing engagement through Norfolk Planning Officers Group (at Executive Director, Development Services).
- Ongoing engagement through the Planning Officers Society (at Executive Director, Development Services; LDF Manger and Planning Control Manager).
- Ongoing engagement with the Cambridgeshire Planning Officers Group.
- Participation in a group convened by Natural England dealing with planning and conservation issues in the Brecks, including habitats regulations assessment issues for development in the areas near the Brecks.
- Joint work with Cambridgeshire planning authorities on gypsy and traveller accommodation needs assessment.
- Informal discussions between planning policy officers on sites, development proposals and emerging issues with cross-boundary implications issues by telephone, email and meetings.
- Continuing engagement on plan monitoring though Norfolk Plan Monitoring (CDP Smart) Group.
- Involvement at member and officer level in the Norfolk Strategic Partnership.
- Other ongoing engagement at officer level including

- Norfolk Authorities Chief Executives
- Norfolk Strategic Services Group
- Norfolk Planning and Biodiversity Topic Group
- Norfolk Conservation Officers Group
- Formal consultations on development plan documents, supplementary planning documents, and planning applications with potential cross-boundary implications.
- BCKLWN is a member, and sits on the management group, of the Norfolk Coast (Area of Outstanding Natural Beauty) Partnership.
- BCKLWN is a member of the Norfolk Biodiversity Partnership along with the relevant local authorities (Breckland, Broadland, Great Yarmouth, North Norfolk, Norwich, South Norfolk Councils and the Broads Authority), Natural England and the Environment Agencies, together with bodies not subject to the 'duty to cooperate', Anglian Water, British Trust for Ornithology, Royal Society for the Protection of Birds, Farming and Wildlife Advisory Group, Forestry Commission,Norfolk and Norwich Naturalists' Society, Norfolk Biodiversity Information Service, Norfolk Geodiversity Partnership, and Norfolk Wildlife Trust, University of East Anglia and Water Management Alliance.

Other 'Duty' Bodies

7.4 Environment Agency: Long standing working arrangements (including joint projects) between the two organisations on a range of issues, especially on planning policies for flood risk zones (a major issue in parts of the Borough), flood defences, and Shoreline Management Plans, water quality, recreation, etc. Statutory and informal consultations, especially in relation to preparation of the Detailed Policies and Sites Plan.

7.5 Natural England have provided advice on the issues related to the Authority's preparation of Detailed Policies and Sites Plan, particularly in relation to designated nature conservation sites and issues (e.g. stone curlews), and the Habitats Regulations Assessment of the emerging Detailed Policies and Sites Plan,

- **7.6** Mayor of London: Not relevant to the Borough.
- 7.7 Civil Aviation Authority: No relevant strategic issues have arisen during the review period.
- 7.8 Office of Rail Regulation: No relevant strategic issues have arisen during the period.

7.9 Homes and Communities Agency: No relevant strategic issues have arisen during the review period

7.10 Primary Care Trusts: Consultation and liaison with the Norfolk Primary Care Trust on the Core Strategy and the Infrastructure Study regarding health services provision in relation to the Borough's strategic housing growth areas.

- 7.11 **Transport for London**: Not relevant to the Borough.
- **7.12** Integrated Transport Authorities: None relevant to the Borough.

7.13 Marine Management Organisation: Engagement between the Borough Council and the Marine Management Organisation on development of the marine Plans, East Offshore and East Inshore., including on the Site Specific Policies Development Plan Document.

8 Neighbourhood Planning

Neighbourhood Planning

Background

8.1 The 2011 Localism Act introduced a new layer of plans which enable communities to shape development taking place in their local area. Neighbourhood plans are prepared, in parished areas (most of the Borough) by the relevant parish or town council. The un-parished exception, in West Norfolk, is the central parts of King's Lynn, where a neighbourhood forum would have to be formed and approved to prepare any neighbourhood plans.

Progress on Neighbourhood Plans

8.2 During the year under review three neighbourhood areas were approved by the Borough Council on 5th February 2013. These were North Runcton and West Winch (combined), South Wootton and Hunstanton. In each case the area approved was the whole of the parish (the whole of the two parishes in the case of North Runcton and West Winch). Approval of a neighbourhood area is the first formal stage in preparation of a neighbourhood plan. The parishes involved may now proceed to prepare a neighbourhood plan for their respective areas.

9 AMR Limitations and Future Improvements

9.1 Preparation of this year's Monitoring Report has been particularly challenging in terms of data assembly for some topics. In some cases this is because the data is no longer published (or published in the same way) by external bodies (such as Natural England), in other cases this is because data is no longer collected or processed by other sections of the Council due to staffing reductions and reorganisation.

9.2 While key data on topics required by regulation and directly impacted by policy implementation (e.g. housing, economic development, LDS progress) has been reported, some sections of the report dealing with more indirectly affected and background measures related to the Core Strategy (e.g. society, biodiversity) cannot be fully reported at this time. It is hoped that some of these can be reported more fully in next year's Monitoring Report. However, in the longer term it may be necessary to review the content and coverage of the monitoring reports in the light of the reduced regulatory requirements and resources available. It may perhaps be appropriate to do this alongside once the emerging Development Policies and Sites Allocations Plan is in place, and incorporate the monitoring requirements for that Plan.

10 Appendices

Table 10.1

Employment completions break down 1 April 2012 - 31 March 2013.

COI BD2 - emp	COI BD2 - employment floorspace inc PDL	IC PDL									
Completed dates	Se	Between 01	01/04/2012 and 31/03/2013	ind 31/00	3/2013						
Permission	Address		NonRes	B1		B2		B8		All B uses	ses
Keterence			Land	Floor space comp (Net)	Floor space comp (Net) on PDL	Floor space comp (Net)	Floor space comp (Net) on PDL	Floor space comp (Net)	Floor space comp (Net) on PDL	Floor space comp (Net)	Floor space comp (Net) on PDL
08/00548/F	St Johns Industrial Estate St Johns Wa Downham Market Norfolk PE38 0QQ	St Johns Industrial Estate St Johns Way No Downham Market Norfolk PE38 0QQ	No	0	0	285	0	0	0	285	0
08/01842/F	Wissington Sugar Factory Wissington Sugar Access Road Stoke Ferry Norfolk PE33 9QG	actory Wissington Stoke Ferry Norfolk	Yes	0	0	278	278	0	0	278	278
08/02085/F	Snettisham Garden Centre Poppyfields Snettisham King's Lynn Norfolk	Centre Poppyfields ynn Norfolk	Yes	113	113	0	0	0	0	113	113
08/02119/F	The Pea Mill Market Lane Terrington St Clement King's Lynn Norfolk PE34 4HR	Lane Terrington St Norfolk PE34 4HR	Yes	0	0	263	263	0	0	263	263
09/00957/F	Pinguin Foods (UK) Ltd Scania Way King's Lynn Norfolk PE30 4LR	Ltd Scania Way PE30 4LR	Yes	0	0	0	0	275	275	275	275

09/00959/F	Pinguin Foods (UK) Ltd Hardwick Industrial Estate King's Lynn Norfolk PE30 4LR	Yes	0	0	2074	2074	0	0	2074	2074
09/01000/F	King's Lynn Power Station Willows Business Park Willow Road King's Lynn Norfolk PE34 3RD	Yes	0	0	0	0	294	294	294	294
09/01823/F	Dutch Engineering Ltd Pentney Lane Pentney King's Lynn Norfolk PE32 1HR	Yes	242	242	0	0	0	0	242	242
09/01913/CU	2 Crescent Lane Hunstanton Norfolk PE36 5BX	Yes	23	23	0	0	0	0	23	23
09/02127/CU	35 West Street North Creake Fakenham Norfolk NR21 9LQ	Yes	27	27	0	0	0	0	27	27
10/00047/F	West Norfolk Glass And Window Co Hereford Way Hardwick Narrows King's Lynn Norfolk PE30 4JD	Yes	15	15	0	0	0	0	15	15
10/00248/F	Pinguin Foods (UK) Ltd 1 Scania Way Hardwick Industrial Estate King's Lynn Norfolk PE30 4LR	Yes	0	0	212	212	0	0	212	212
10/00251/F	Pinguin Foods (UK) Ltd 1 Scania Way Hardwick Industrial Estate King's Lynn Norfolk PE30 4LR	Yes	326	326	0	0	0	0	326	326
10/00257/F	Taspaneil Nurseries Mill Road West Walton Wisbech Norfolk PE14 7EU	Yes	0	0	0	0	124	124	124	124
10/00449/CU	Richardsons Roses Walton Road Walsoken Wisbech Norfolk PE14 7AG	Yes	0	0	0	0	1400	1400	1400	1400
10/00657/F	Pinguin Foods (UK) Ltd 1 Scania Way Hardwick Industrial Estate King's Lynn Norfolk PE30 4LR	Yes	0	0	1182	1182	0	0	1182	1182

10/00669/CU	Bexwell Hall Bexwell Road Downham Market Norfolk PE38 9LT	Yes	103	103	0	0	0	0	103	103
10/00823/LB	The Moorings Tower Road Burnham Overy Staithe King's Lynn Norfolk PE31 8JB	Yes	30	30	0	0	0	0	30	30
10/01069/F	MRC Barroway Drove Barroway Drove Norfolk	Yes	0	0	461	461	0	0	461	461
10/01148/CU	Buildings North Of Thornalley Funeral Services Ltd Austin Fields Austin Fields Industrial Estate Kin	Yes	100	100	100	100	70	20	270	270
10/01202/F	Wissington Sugar Factory College Road Wereham King's Lynn Norfolk PE33 9QG	Yes	0	0	1000	1000	0	0	1000	1000
10/01540/F	Mars Food UK Ltd Hansa Road Hardwick Industrial Estate King's Lynn Norfolk PE30 4JE	Yes	0	0	886	886	0	0	886	886
10/01608/F	58 Oldmedow Road Hardwick Industrial Estate King's Lynn Norfolk PE30 4JJ	Yes	615	615	-940	-940	0	0	-325	-325
10/01673/F	The Yard Fen Drove Wretton King's Lynn Norfolk PE33 9QP	Yes	0	0	0	0	167	167	167	167
10/01690/F	Cattle Market Beveridge Way Hardwick Narrows King's Lynn Norfolk PE30 4NB	Yes	0	0	405	405	-405	-405	0	0
10/01926/F	Land At Church Street King's Lynn Norfolk	Yes	0	0	0	0	11	11	11	11
10/02181/CU	30 Gayton Road Grimston King's Lynn Norfolk PE32 1BG	Yes	55	55	0	0	41	41	96	96

11/00102/F	Pinguin Foods (UK) Ltd Scania Way Hardwick Industrial Estate King's Lynn Norfolk PE30 4LR	Yes	0	0	517	517	0	0	517	517
11/00190/LB	Town Hall Saturday Market Place King's Lynn Norfolk PE30 5DQ	Yes	73	73	0	0	0	0	73	73
11/00229/F	Pinguin Foods (UK) Ltd 1 Scania Way Hardwick Industrial Estate King's Lynn Norfolk PE30 4LR	Yes	0	0	100	100	0	0	100	100
11/00354/F	47 Bergen Way King's Lynn Norfolk PE30 2JG	No	255	0	0	0	0	0	255	0
11/00536/F	Wissington Sugar Factory College Road Wereham King's Lynn Norfolk PE33 9QG	Yes	124	124	0	0	0	0	124	124
11/00555/F	The Lodge Cross Bank Road King's Lynn Norfolk PE30 2JB	Yes	0	0	0	0	403	403	403	403
11/00678/F	Learning Resources Merchants Close Oldmedow Road Hardwick Industrial Estate King's Lynn Norfolk PE30	Yes	0	0	0	0	120	120	120	120
11/00683/F	The Band Hall 7 Stow Road Wiggenhall St Mary Magdalen King's Lynn Norfolk PE34 3BT	Yes	41	41	0	0	0	0	41	41
11/00840/FM	Land At Bryggen Road King's Lynn Norfolk	Yes	874	874	0	0	100	100	974	974
11/00920/F	Wissington Sugar Factory College Road Wereham King's Lynn Norfolk PE33 9QG	Yes	0	0	118	118	0	0	118	118
11/00970/FM	Plot 10 Bryggen Road King's Lynn Norfolk	Yes	0	0	1072	1072	0	0	1072	1072

11/00989/F	33 Station Road Heacham King's Lynn Norfolk PE31 7EX	Yes	15	15	0	0	0	0	15	15
11/01281/F	Omex Agrifluids Ltd Saddlebow Road King's Lynn Norfolk PE34 3JA	Yes	67	67	0	0	0	0	67	67
11/01319/F	Land At Hamlin Way Hardwick Industrial Estate King's Lynn Norfolk PE30 4LR	No	0	0	330	0	0	0	330	0
11/01333/F	42 Coburg Street King's Lynn Norfolk PE30 1QB	Yes	0	0	271	271	-178	-178	93	93
11/01452/F	Land At Hardwick Road King's Lynn Norfolk PE30 4NA	Yes	100	100	0	0	66-	66-	-	~
11/01516/FM	Land At Topps Tiles Hardwick Road King's Lynn Norfolk PE30 4NA	Yes	0	0	-425	-425	1625	1625	1200	1200
11/01639/CU	South Lynn Community Centre 10 St Michaels Road King's Lynn Norfolk PE30 5HE	Yes	137	137	0	0	0	0	137	137
11/01772/FM	Pinguin Lutosa Foods (UK) Ltd Scania Way Hardwick Industrial Estate King's Lynn Norfolk	Yes	0	0	-8258	-8258	0	0	-8258	-8258
11/01988/F	Wests Garage Hardwick Road King's Lynn Norfolk PE30 4LP	Yes	0	0	70	70	0	0	70	70
11/02043/F	Fountain Foods Ltd New Road Upwell Wisbech Norfolk PE14 9AB	Yes	120	120	0	0	0	0	120	120
11/02161/F	Former Stables East of Juniper House Austin Street King's Lynn Norfolk PE30 1DZ	Yes	96	96	0	0	0	0	96	96
12/00174/F	130 Wisbech Road Outwell Norfolk PE14 8PF	Yes	75	75	0	0	0	0	75	75

756	360	13	0	650	30	480	136	33	20	460	0
756	360	13	1595	650	30	480	136	33	20	460	0
0	360	0	0	0	30	0	136	0	0	0	0
0	360	0	1595	0	30	0	136	0	0	0	0
756	0	0	0	300	0	0	0	0	0	0	0
756	0	0	0	300	0	0	0	0	0	0	0
0	0	13	0	350	0	480	0	33	20	460	0
0	0	13	0	350	0	480	0	33	20	460	0
Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Perkin Field Sutton Road Terrington St Clement Norfolk	72 New Roman Bank Terrington St Clement King's Lynn Norfolk PE34 4HN	Lakeside Caravan Park Sluice Road Denver Norfolk PE38 0DZ	Land On Grassy Lane Congham King's Lynn Norfolk	Unit 2 Primrose Farm 176 the Drove Barroway Drove Norfolk PE38 0AL	Williams Refrigeration 32 - 35 Bryggen Road King's Lynn Norfolk PE30 2HZ	Askew & Barrett (pulses) Ltd Smeeth Road Marshland St James Wisbech Norfolk PE14 8JF	Wissington Sugar Factory College Road Wereham King's Lynn Norfolk PE33 9QG	English Nature (Boat Shed) Main Road Brancaster Staithe Norfolk	The Post Office Station Road Middleton King's Lynn Norfolk PE32 1RA	Basil Farm The Drove Barroway Drove Downham Market PE38 0AJ	John Watts (Sales And Service) Isle Road Outwell Wisbech PE14 8TD
12/00349/F	12/00464/F	12/00519/F	12/00591/LDE	12/00662/F	12/00702/F	12/00803/F	12/00813/F	12/00901/F	12/00926/F	12/01137/CU	12/01198/CU

12/01482/F	Wellington House Lynn Road Walsoken Yes Norfolk PE14 7AP	es 0	0	540		540	0	0	540	540
12/01612/F	Wissington Sugar Factory College Road Ye Wereham King's Lynn Norfolk PE33 9QG	Yes 39	39	0	0		0	0	39	39
12/01615/F	Wissington Sugar Factory College Road Ye Wereham King's Lynn Norfolk PE33 9QG	Yes 0	0	84		84	0	0	84	84
12/01808/CU	Motokov Uk Ltd Motokov House Bergen Way North Lynn Industrial Estate King's Lynn Norfolk PE30 2JG	Yes 0	0	550		550	-550	-550	0	0
		B1		B2			B8		All B uses	ses
		S C S	Floor space space comp comp (Net) (Net) on PDL		Floor F space s comp c (Net) (1	Floor space comp (Net) on PDL	Floor space comp (Net)	Floor space comp (Net) on PDL	Floor space comp (Net)	Floor space comp (Net) on PDL
	Report Totals:	50	5021 4766		2231 1	1616	5519	3924	12771 10306	10306

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Allocated Employment Land

Name	Allocation Policy (development plan basis of allocation)	Policy Area (as stated in text of policy or brief)	Planning Brief No. (1999 SPG)	Original Area (ha) <i>(as measured on GIS)</i>	Completed Areas (ha)	Area Remaining Available (ha)	Notes
White House Farm, Kings Lynn	Core Strategy Policy CS03	55.2 (net)*	Brief 7D	20*	0	20	*Site areas stated exclude 22ha of woodland required (as a minimum) by the Planning Brief
Hardwick Estate Extension, Kings Lynn	Core Strategy Policy CS03	27.1	Brief 8B	29.1	1.9	27.2	
Edward Benefer Way, Kings Lynn	1998 Local Plan Policy 5/37	2.3	Brief 10D	2.4	2.4*	0	*Planning permission granted for housing. Not yet implemented, but assumed site no longer available for employment.
North Lynn Farm, Kings Lynn	1998 Local Plan Policy 5/37	2.8	Brief 10E	2.5	0	2.5	

Name	Allocation Policy (development plan basis of allocation)	Policy Area (as stated in text of policy or brief)	Planning Brief No. (1999 SPG)	Original Area (ha) <i>(as measured on GIS)</i>	Completed Areas (ha)	Area Remaining Available (ha)	Notes
Estuary Road, Kings Lynn	1998 Local Plan Policy 5/37	1.6	Brief 10F	1.6	0	1.6	
Downham Riverside, Bartons Drove (North), Downham Market	1998 Local Plan Policy 6/8	0 0	Brief 17A	5.0	0	5.9	
Downham Riverside, Bartons Drove (South), Downham Market	1998 Local Plan Policy 6/8	10.3	Brief 17B	10.5	2.0	8.5	
Eastern Hunstanton, Kings Lynn Road, Hunstanton	1998 Local Plan Policy 7/4	9.0	Brief 19B	0.5	0	0.5	
Totals				111.5 ha	6.3 ha	105.2 ha	

Table 10.3

Housing Trajectory - Schedule of Sites

		Line. No		-	7	ę	4	ى ى	6	7	00	6	10	11
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	formula	Total Identified Supply		96	30	4	65	735	8	18	155	124	3	115
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		2026/27												
Antione State	Yr 13	2024/25												
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Amer Site by Extant Planning Extant Planning <thextant planning<="" th=""> Extant Planning <t< th=""><th>Yro</th><th>2011/12 Previous Year</th><th>heet)</th><th></th><th>30</th><th></th><th></th><th>8</th><th></th><th>18</th><th>55</th><th></th><th>3</th><th>15</th></t<></thextant>	Yro	2011/12 Previous Year	heet)		30			8		18	55		3	15
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		Name and address of site	s on Allo	.ynn Roa site)							_			Brick
	ails	Parish/Ward	issions	King's L	King's L	King's L	King's L	s E Rudo V	King's L	King's L	King's L	Downh: Market	Downh٤ Market	Downh: Market
	site	Perm. Type (Allocn. (A), Outline (O), Res. Matters (RM), Full (F), Lapsed (L))	ing Perm	RM,A	o				RM	RM	RM	A	۷	۷
	Annex Site by	Planning application ref/DPD policy ref	Extant Planni	06/00428/OM 10/01361/RMM	07/00833/OM	08/02646/FM	07/01620/RMM 07/01704/RMM	2/01/0670/0 2/01/0670/0 25/00691/0/0 3/2010/F/41/0	09/02035/RMM	11/01106/RMM	11/00406/RMM	2/01/1281/F 09/02046/FM	06/00484/OM 07/01464/RMM	09/00194/RMM 09/00186/F 10/00971/O
	-			-										

	~	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
	Developer Estimate			~		~									~		~				
		15	25	31	12	14	59	33	2 2	39	12	17	14	24	13	65	19	98	5	22	15
formula	Total Identified Supply																				
16	2027/28																				
15																					
4	2026/27																				
· ·	2025/26																				
2 Yr 13	2024/25					-		-													
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Yr 11	2022/23																				
Yr 10	2021/22																				
Yr 9	2020/21																				
Yr 8	2019/20																				
7	2018/19																				
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4 Yr	2016/17		12					13		15		8		9	0			35		9	ø
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Yro	2011/12 Previous Year	15	25	31	12	14	59 7	33	5	39	12	17	14	24	13	65	19	98	5 5	22	15
	Number of residual which are expected to be completed in 5 yrs	-		65	-	-	L)	(1)			-	-	-	2	-	Q	-	0		~	-
	Total remaining to be built - under	15	25	31	12	14	59	33	5	39	12	17	14	24	13	65	19	98	5	22	15
	construction, permitted/allocated	0	0	0	6	0	2	0	25	0	0	0	0	0	0	0	0	0	7	0	0
	Total number of dwellings built on site	15	25	31	21	14	99	33	30	39	12	17	14	24	13	65	19	98	12	22	15
	Total number of dwellings on site						_									_					
	Achievable	۲ ۲	۲ ۲ ۲	۲ ۲	~ ~	~ ~	۲ ۲	~ ~	۲ ۲	~ ~	~ ~	1 1	1 1	۲ ۲	۲ ۲	ר ר	י	י	ہ د	~ ~	ہ ح
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		- Land toad And	- The G th Rd 2	Mkt - R London	Mkt - S 22/19	Mkt - P 17	Mkt - R Ptanr	:-Gayto 3/3	- Hall C	n - Man	n - 9-11	in - All S /38	ın - East 22	ın - Johr Road (ol	ın - Johr Road (O 5/52	in - Woc	ın - Gara ch Road	nn - Edward Vay Planning Alloc for 2.5 ha 45/60	- Marha he Stree	- North	- Dougl id 58/4
		Villages N - Land Between Chosely Road And Main Road	Villages N - The Granaries, Docking Stn Rd 21/2	Downham Mkt - Russell Gge Site, London Road 22/29	Downham Mkt - Short Drove Ph2 22/19	ownham oad 22/2	Downham Mkt - Railway Road W. Pt. Planning Brief 12 22/16	Villages C - Gayton Mill, Lynn Rd 33/3	Heacham - Hall Close 37/4	Hunstanton - Manor Rd 43/9	Hunstanton - 9-11 Seagate 43/12	King's Lynn - All Saints Street 45/38	King's Lynn - East Anglian Hotel 45/22	King's Lynn - John Kennedy Road (opp. Lidl) 45/46	King's Lynn - John Kennedy Road (Old Chapel) 45/52	King's Lynn - Wootton Road 45/4 (northern site)	King's Lynn - Garage site, 51 Wisbech Road 45/62	King's Lynn - Edward Benefer Way Planning Brief 10D Alloc for employm. 2.5 ha 45/60	Villages S - Marham, Old Bell Inn, The Street 48/1	Villages S - Northwold Whittington Mill 55/2	Villages S - Douglas Clark, Basin Road 58/4
	Name and address of site		D Z					τĸ			_	_							B€		<u>B</u> <
6		Brancaster	Docking	Downham Market	Downham Market	Downham Market	Downham Market	Gayton	Heacham	Hunstanton	Hunstanton	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	Marham	Northwold	Outwell
site details	Parish/Ward		ă	Δž				Ö	Ť	Ť	ц	ž	Ř	Ŕ	Σ	Ī	Ϋ́	ž	Ŵ	ž	õ
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lex Si		10/01263/FM	06/1814/OM	07/02069/FM	05/01857/RMM	06/00404/FM 08/02295/FM	09/00186/F 09/00194/RMM	08/00932/OM 11/00191/EXOM	2/96/0348/F 2/02/2165/F 06/00201/F 09/00142/F 09/00587/F	04/00874/F	10/01908/FM	1613/F	2/01/1130/F 07/02084/FM	2/04/0351/F	07/00649/FM	07/00833/OM	09/02076/FM	08/01182/OM	06/01020/RMM	2/02/1752/CU 09/00801/F	09/01126/OM
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	formula	Total Identified Supply	11	2	33	6	4	10	20	30	20		151		36		24		731			154
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Amnex Site by site details Amnex Site by site details Amnex Site by site details Hundia between site details F </td <td></td> <td>Total number of dwellings on site</td> <td></td> <td>÷</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7.</td> <td></td> <td></td> <td>÷</td>		Total number of dwellings on site											÷						7.			÷
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		Name and address of site		~ ~ ~								Small Sit	nn Iand					_	Small: land	Small 5	olle vitue.	Lynn King's 45/1 F
	ails	Parish/Ward	Runcton Holme	Snettishe	Sydersto	Thornhar	Walpole	Walpole	Watlingto	West Wa	Wormeg	ssions	King's Ly	King's Ly	Downhar Market	Downhar Market	Hunstant	Hunstant	Others	Others	S (Curr	King's L
	site		ш	Ľ	ш	ш	ш	MR	Ľ	0	0	ing Perm									cated site	<
	Annex Site b	Planning application ref/DPD policy ref	10/00327/FM	05/00006/F 11/00162/F	90/1881	2/96/1551/F 2/03/1599/F 04/01501/F 07/02319/F	05/00107/F	0 9/00638/OM- 11/01699/RMM	2/00/1455/O 06/01324/O 07/01416/RMM	06/01007/OM 10/00704/EXOM	06/01110/OM 11/00186/EXOM	Extant Plann									Residual allo	NONE
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		56	57	58	59	60	61	62	63	8	65	66	67	68	69
	N Li				~	-	-	-	-		_	-	-	-	
	Developer Estimate	0	0	123	50	304	0	12	21	30	0	0	0	0	0
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Yr 16	2027/28														
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Yr 10	2021/22			30											
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Yr 8	2019/20			30											
Yr 7	2018/19					64									
Yr 6	2017/18					60									
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Υro	2011/12 Previous Year	0	0	0	50	180	0	12	21	90	0	0	0	0	0
	Number of residual which are expected to be completed in 5 yrs	4	0	8			2				8	7	8	-	-
	Total remaining to be built - under construction, permitted/allocated	924		123	50	304	127	12	21	30	82			21	
	Total number of dwellings built on site	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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<u> </u>	Windfall (W)	U	(5			ß	<i>(</i> 1)		U	~			-		
	Greenfield/Brownfield	U	U	∎ ∠	В		na)A. G	<u>م</u>		а 	۵	n t	a) B	В	∎ ⊳ ∘
	Name and address of site	King's Lynn - LYNN SOUTH 45/42	King's Lynn - LYNN SOUTH EAST 45/43	King's Lynn - BOAL QUAY Planning Brief 14.1 ha	King's Lynn - HARDINGS PITS Planning Brief 3 Hardings Pits 7.8 ha	King's Lynn - South Fairstead Phase 4 Planning Brief 8A Rem. 10.3 ha	King's Lynn - North - Edma Street. Planning Brief 10A. 4.6 ha	Downham Mkt - Maltings Ln W 22/14 (Planning Brief 16C)	Downham Mkt - Prince Henry Pl 22/15 (Planning Brief 15)	Downham Mkt - Planning Brief 12 Raliway Rd (remainder with no pl. permission - 1.15ha)	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)	Downham Market - Planning Brief 16A Adj. Brickfields (remainder with no pl. permission - 0.09ha)	Downham Market SW - Planning Brief 16B (remainder with no pl. permission - 0.69ha)	Downham Market - Planning Brief 16D Victory Rd (S) (remainder with no pl. permission - 0.04ha)
ils	Name and address of site Parish/Ward	King's Lynn S	King's Lynn S	King's Lynn K	King's Lynn R H	K King's Lynn P	K King's Lynn S 4.	Downham Market B	Downham D Market B	Downham Market B Pe	Downham P Market (r	Downham D Market L	Downham D Market B	Downham P Market (r pe	Downham Market P Pl
y site detail:	Perm. Type (Allocn. (A), Outline (O), Res. Matters (RM), Full (F), Lapsed (L))	٨	A	A	A	A	۷	۷	۷	۲	A	۷	۲	A	A
Annex Site by		NONE	NONE	NE	NE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE	Ш. Ч
Ar	Planning application ref/DPD policy ref	56 NOI	57 NOI	58 NONE	59 NONE	00 NOI	61 NOI	62 NOI	63 NOI	64 NO	65 NO	00 NOI	67 NOI	0N 89	NONE 69
	32		Ť	2	4)	9	Ŷ	Ű	Ţ	e e	9	9	e	9	9

	Line No.	70	71	73	74	75	76	77	78	79	80	81	82	84	85	86	87	88 89	06	91	92	93	94	95
	⊡ ž Developer Estimate									~				+										
formula	Total Identified Supply	19		43	20	0	134	23	12	11	11	10	20	149	0	24	12	17		750	750	1,600	390	220
16	2027/28																			70	70	145		
15	2026/27																			70	70	145	30	20
14	2025/26																			70	70	145	40	20
13	2024/25																			70	70	145	40	20
12	2023/24																			70	70	145	40	20
11	2022/23																			70	70	145	40	20
10	2021/22						34													70	70	145	40	20
Yr 9	2020/21						25													70	70	145	40	20
8	2019/20						25							49						70	70	145		30
Yr 7	2018/19			23	20		25	10				5		50				7		60	60	145	40	25
6	2017/18			20			25	13	12	11	11	5	20	50 12		24	12	10		60	60	150	40	25
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	Total remaining to be built - under construction, permitted/allocated	0 19		0 43	0 20	14	0 134	0 23	0 12	11	0 11	0 10		149	0 220	0 24	0 12	0 17		0 750	0 800	0 1600	0 390	0 220
	Total number of dwellings built on site	_						_						149		24	2	_		_	_			
		19		43	20	4	8	23	12	÷					50		~	17	-	50	0	ö	o,	
	Total number of dwellings on site	-	sions)	43	20	14	134	23	12	1				÷	220		-	17		750	800	1,600	390	
	Achievable	د 1	rmissions)	43		41			-	د ۲	~					~	-	17		7	7	√ 1,600	7	~
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	Achievable Suitable Available Windfall (W) Greenfield/Brownfield	۲ ۲ ۲	sed planning permissions)	d B 43	B W	× ع	~ ~	~ 	~	w د د د	B W V	B W V	× -	7 7	w v	۲ ۲	B W		locations	7	G		7	N N
	Achievable Suitable Available Windfall (W) Greenfield/Brownfield	۲ ۲ ۲	ent accepted (lapsed planning permissions)	Downham Mkt - Down	B W	× ع	~ ~	~ 	ج ج س	B W 2 2	eet B W \checkmark	w v	45/37 B W V	~ ~ 	B W	B W 4 4	B W		er Residential Allocations	~ ~	<i>x x</i>	۲ ۲	~ ~	G V V
ils	Achievable Suitable Available Windfall (W) Greenfield/Brownfield	۲ ۲ ۲	f development accepted (lapsed planning permissions)	Downham Brickfields, Raliway Road B	B W V	Iand west Smallholdings G W	~	ح ع س	ج ج س	w د د د	eet B W \checkmark	King's Lynn - Adrian Lodge B W	Whitefriars Road 45/37 B W V	15/56 B W V	King's Lynn - COWA B W V	B W 4 4	B W		ions & Other Residential Allocations	ج ج 9	G	× × 5	~ 5	New allocation G V V
vy site details	Achievable Suitable Available Windfall (W) Greenfield/Brownfield	Hunstanton Brief 18 - Southend Road - G V V V V 1	orinciple of development accepted (lapsed planning permissions)	L Downham Downham Mit	Downham Mkt - Old B W V	land west Smallholdings G W	Downham Mkt - Railway Road E. Pt. Planning Brief 12 22/16 B v	Downham Mkt - Short B W 4	am Downham Mkt - The Cottage & Factory, Fairfield Rd 22/30 B W 3	Villages C - Gayton Hall B W 2 23/2 B M	King's Lynn - Tower Street B W V	King's Lynn - Adrian Lodge B W $$	King's Lynn Whitefriars Road 45/37 B W V	West Lynn 45/51 B W イ	King's Lynn - COWA B W V	King's Lynn - Plaxtole House, Goodwins Rd B W V V V	Villages S - Stoke Ferry Bridge Rd 74/2 B		owth Locations & Other Residential Allocations	King's Lynn NE Sector G 🧹 🗸	King's Lynn North Sector G	King's Lynn SE Sector G	New allocation G	New allocation G V V
site	Achievable Suitable Available Windfall (W) Greenfield/Brownfield Name and address of site Parish/Ward Perm. Type (Allocn. (A), Outline (O), Res. Matters (RM), Full (F), Lapsed (L))	Hunstanton Brief 18 - Southend Road - A Hunstanton Brief 18 - Southend Road - G $\sqrt{\sqrt{\sqrt{-\sqrt{-1}}}}$	Sites where principle of development accepted (Japsed planning permissions)	16/02632/OM L Downham Downham Mkt-	F L Downham Downham Mkt - Old B W V	L Clenchwarton Road G W	Downham Road E. Pt. Panning Bref Market 12 22/16 B	L Market Downham Mkt - Short B W V	Downham Downham Mit - The Downham Cotege & Factory. L Market Fartheld Ra 22/30 B W J	L Gayton Villages C - Gayton Hall B W 2 2 2	L King's Lynn King's Lynn - Tower Street B W $\sqrt[3]{V}$	L King's Lynn King's Lynn - Adrian Lodge B W $$	L King's Lynn Whitefriars Road 45/37 B W V	L King's Lynn West Lynn 45/51 B W V L King's Lynn Paradise Road 45/56 B W V	I L King's Lynn King's Lynn - COWA B W $$	Kings Lynn House, Goodwins Rd B W V V V V	L Stoke Ferry Bridge Rd 74/2 B W		Strategic Growth Locations & Other Residential Allocations	King's Lynn King's Lynn NE Sector G $\sqrt{-\sqrt{-1}}$	King's Lynn King's Lynn North Sector G	King's Lynn King's Lynn SE Sector G	Downham Market New allocation G V	Hunstanton New allocation G V V
Annex Site by site details	Achievable Suitable Available Windfall (W) Greenfield/Brownfield Name and address of site Parish/Ward Perm. Type (Allocn. (A), Outline (O),	Hunstanton Brief 18 - Southend Road - G V V V V 1	Sites where principle of develop		Downham Downham Mkt - Old B W V	Clenchwarton Road G W	Downham Downham Mitt - Railway Market Raad E. Pit Planning Brief Market 12 22/16	20215270 05023720M L Downham Mkt - Short 060203587M L Market DrovePh 3.2220 B W V	Downham Downham Mkt - The Downham Mkt - The Market Cottege & Factory, B W v 1	06/01770/OM Cayton Villages C - Gayton Hall B W 신 신 신 10000001444/OM L Gayton Farm Ph2 33/2 B W 신 신 신 1	2/03/2463/F 2/03/2463/F King's Lynn - Tower Street B W V V	L King's Lynn King's Lynn - Adrian Lodge B W $$	06/02684/FM L King's Lynn Whitefriars Road 45/37 B W V	King's Lynn West Lynn 45/51 B W V	I L King's Lynn King's Lynn - COWA B W $$	King's Lynn - Plaxole King's Lynn House, Goodwins Rd B W 신 신 신	Stoke Ferry Bridge Rd 74/2 B W		90 Strategic Growth Locations & Other Residential Allocations	King's Lynn NE Sector G 🧹 🗸	King's Lynn North Sector G	King's Lynn SE Sector G	New allocation G	LDF Option Hunstanton New allocation G V V

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	<u>عَٰ</u> Developer Estimate					L	E		-																	
a		550	660	215		2,256	1,472		ſ	437	285	15	10	12	10	18	20	13	13	15	12	12	64	20	43	16
formula	Total Identified Supply					_	0.																			
Yr 16	2027/28					141	92																			
Yr 15	2026/27	55	65	20		141	92			43																
14	2025/26	55	65	20		141	92			44	55															
13		55	75	20		141	92			44	50															
12	2024/25	55	65	20		141	92			44	50															
	2023/24	55	65	20	l	141	92			44	50															
ŕ	2022/23	55	65	20		141	92			44	50															
Yr 10	2021/22	55	65	20		141	92			44	30														10	
Yr 9	2020/21	55	65			141 1				44													24		10	
Yr 8	2019/20											8	5	9	2	0	0	8	7	8	2	9		0		
Yr 7	2018/19	55	65	25		141				43							10						20	10	10	
Yr 6	2017/18	55	65	25		141	92			43		7	5	9	2	6	10	5	9	7	5	9	20	10	13	00
Yr 5	2016/17					141	92																			
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Yro	2011/12 Previous Year	0	0	0		705	460		+	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	c
	Number of residual which are expected to be completed in 5 yrs																									
	Total remaining to be built - under	550	660	215						437	285	15	10	12	10	18	20	13	13	15	13	12	64	20	43	16
	construction, permitted/allocated	0	0	0					F	0	0															
	Total number of dwellings built on site	550	660	215					ŀ	437	285															
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	Suitable		-	-					-	~	~	د ۱	~ ~	^	~	~	~	1	~	~	~	~	~	~	~ ~	~
	Windfall (W)					<u> </u>																				
	Greenfield/Brownfield	G	U	U						в	в	В	в													
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		New allocation	ocation	ocation					bour	Lynn Ly vnn Tc	lopmer	. 72 G	ET 18. Drive	ET 01. reet	1. land I Road	JT 29. I Road	VY 02. oad	1. Alloi Hill	9. rear	60. Th Road	RM 06. 19 42 Ly	53. Lai Cottage	7. land 12 Nur	VT 26. n 77 Câ Pretoria	Site 448. Hillgate Nursery	:R 08. 1. Sente
	Name and address of site	New all	New allocation	New allocation					nent	King's L King's I	Redeve	Site 87. 72 Gaultree Square	Site MET 18. 10-24 Herbert Drive	Site MET 01. 33&33A High Street	Site 951. Iand between Furlong Road and High Street	Site DOT 29. The Rosery, Bexwell Road	Site GA Lynn R(Site 921. Allotments, Beacon Hill	Site 919. rear 5 Creake Road	Site 1160. The Granary Station Road	Site GRM 06. Iand at and adjoining 42 Lynn Road	Site 1153. Land east of Nood Cottage, Nursery Lane	Site 157. land between 102 & 112 Nursery Lane	Site SWT 26. Land between 77 Castle Rising Rd & 4 Pretoria Grove	Site 446	Site DER 08. The Orchard. Senters Road
									elopr	Lynn	Lynn												ootton	ootton F	ton St ent	
s	Dorioh/Mord	Wisbech	Key Rural Service Centres	Rural Villages					1 dev	King's Lynn	King's Lynn	Emneth	Methwold	Methwold	Stoke Ferry	Downham Market	Gayton	Burnham Market	Burnham Market	Docking	Grimston	South Wootton	South Wootton	South Wootton	Terrington St Clement	Dersingham
letail	Parish/Ward	\vdash		4		┢	\vdash		vithir	╉						-			-			Ø	Ø	Ø		-
site details	Perm. Type (Allocn. (A), Outline (O), Res. Matters (RM), Full (F), Lapsed (L))				ance				sites (within development boundaries)																	
e by	יאפט. אומונפוט (אזא), רטוו (F), Lapsed (L))	\square			llow	-	\vdash		ity si	╡																
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Anne	Planning application ref/DPD policy ref	LDF Option	LDF Option	LDF Option	Wind					SHLAA	SHLAA	SHLAA	SHLAA	SHLAA	SHLAA		SHLAA	SHLAA	SHLAA	SHLAA	SHLAA	SHLAA	SHLAA	SHLAA	SHLAA	121 SHLAA
	Line.	96	97	86	_	101	102	103	104	105	106	107	108	109	110	111	112	113		115	116	117	118	119	120	121

	No. e	122	123	124	125	126	127	128	129	131	132	133	134	135	136	137	138
	는 관 Developer Estimate																
		24	32	12	17	17	37	55	129		0	0	0	0	0	0	0
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ŕ	2020/21	9	12				17	10	33								-
Yr 8	2019/20	9	10	9	10	თ	10	10	33								-
Yr 7	2018/19	9	10	9	2	8	10	6	33								
Yr 6	2017/18																
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Yr 3	2014/15																
Yr 2	2013/14																
1	2012/13 Current year																
(2011/12 Previous Year										25		16				-
	Number of residual which are expected	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0
	to be completed in 5 yrs Total remaining to be built - under construction, permitted/allocated	24	32	12	17	17	37	55	129		0	0	0	0	0	0	0
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	.										25	ч	195	30	109	79	149
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	Suitable	~ ~	۲ ۲	ج ج	۲ ۲	۲ ۲	ج ج	۲ ۲	~ ~								
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		and NE & se	Site 1162. Garden Land rear 8 - 44 Downham Road	Site WAH 01. Properties and land 22-25 Trafford Estate & 184-190 School Road	and east & ngham	oorating nouse bs) Bus ark, St ie	Sites 1081 & 39. Land north 131 Waveney Road & west of Cemetery	Site 843. Land at 2 South Beach Road to north of Coach Park, Southend Road	than 10		King's Lynn, Electricity Company Depot and Dairy Crest Site, south of river, Western part of site, Wootton Road 45/4a	uth 45/14a	uth 5/14b	rth End	JRA 45/33	Nursery	South Wootton -Gap Farm 72/3
		Site WAT 13. Land NE S of Rowan Close	Site 1162. Garden Land rear 8 - 44 Downham Ro	Site WAH 01. Properties and land 22-25 Trafford Estate & 184-190 School Road	Site HUN 21. Land east south 24 Sandringham Road	Sites 838 (incorporating Site 841 - Warehouse Clearmance shops) Bus Station & Car Park, St Edmunds Terrace	Sites 1081 & 39. Land north 131 Waveney Ro & west of Cemetery	Site 843. Land at 2 Soi Beach Road to north of Coach Park, Southend Road	Small Sites less than 10 units		King's Lynn, Electrici Company Depot and I Crest Site, south of riv Western part of site, Wootton Road 45/4a	King's Lynn - South Fairstead Ph 1 45/14a	King's Lynn - South Fairstead Ph 2 45/14b	King's Lynn - North End (URA) 45/24	Jun - Ni	South Wootton - Nursery Lane East 72/1	Vootton -
	Name and address of site	Site WA S of Rov	Site 116 rear 8 -	Site WA and lanc Estate & Road	Site HUI south 24 Road	Sites 85 Site 84 1 Clearna Station Edmund	Sites 10 north 13 & west o	Site 843 Beach F Coach P Road	Small S units		King's L Compar Crest Si Western Wootton	King's L Fairstea	King's L Fairstea	King's L (URA) ∡	King's Lynn - NORA 4 Phase I	South M Lane Ea	South V 72/3
									I SHLAA	٥						Vootton	Vootton
ils	Parish/Ward	Watlington	Watlington	West Walton	Hunstanton	Hunstanton	Hunstanton	Hunstanton	Small S Sites	LETE	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	South Wootton	South Wootton
site details	Perm. Type (Allocn. (A), Outline (O),									Allocated Sites - COMPLETED							
ş by s	Res. Matters (RM), Full (F), Lapsed (L))									Sites			_				\vdash
Annex Site by										ated (30/RM	67/O 15/D 18/RM	39/RMM 29/F	25/F	01/RM	64.F 70/O 90.F %2/F	01/F
Anne	Planning application ref/DPD policy ref	SHLAA	SHLAA	SHLAA	SHLAA	SHLAA	SHLAA	SHLAA	SHLAA		09/02130/RM	2/99/1367/O 2/01/1515/D 04/02708/RM	06/02139/RMM 10/00829/F	2/02/1225/F	05/01101/RM	2/96/0764/F 2/95/0570/O 2/99/0490/F 04/00762/F	2/02/2201/F
	No	122	123		125	126	127	128	129		132	133	134	135	136	137	138

		139	140	141	142	143	144	145 146	147	148	149	150	151	152	153	154	155	156	157	158
	Developer Estimate		-	1	-	-	-			-	-	-	-	-	-	-	-	-	-	-
	Developer Estimate	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0
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	Number of residual which are expected to be completed in 5 yrs																			
	Total remaining to be built - under construction, permitted/allocated	0	0	0	0	0	0		0	0	0	0	0		0	0	0	0		0
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		605	165	160	10	÷	8		-	5	4	10	10		18	1	17	-	15	43
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		//kt - N 1 to Lyr	Mkt - P.	Mkt - N y Site	Mkt - V 7	d off La JM	- Dow 3		- Branc 8/1	- Branc igs, Co icaster	- Burn. n 9/2	n - 2 Road	n - 22 (n - Gell	n - Hall	- Docki 1/1	Mkt - 1	Mkt - 8, /26	Mkt - B 18	Mkt - C
		Downham Mkt - N E 22/6 (Bexwell Rd to Lynn Rd - 3 Phases)	Downham Mkt - Park Lane Sth 22/7	Downham Mkt - N W 22/12 Abbey Site	Downham Mkt - Victory Road 22/17	22/31 Land off Lancaster Crescent, DM	th) 43/		Villages N - Brancaster Hall Farm 8/1	Villages N - Brancaster adj The Wafftings, Common Lane, Brancaster Staithe 8/2	Villages N - Burn. Mkt Bellamys Ln 9/2	Dersingham - 2 Hunstanton Road 20/7	Dersingham - 22 Station Road 20/6	Dersingham - Gelham Court 20/1	Dersingham - Hall Hotel 20/5	Villages N - Docking Hare Pub Hse 21/1	Downham Mkt - 14 Bridge St 22/11	Downham Mkt - 8, 10, 12 High St 22/26	Downham Mkt - Breckland House 22/18	Downham Mkt - Crow Hall 22/21
	Name and address of site	Dow (Be)	Dow Sth	Dov 22/1	Dow Roa	22/3 Cret	UN Nor		-	Villé The Lan	Villa Belli	Der	Der: Roa	Ders Cou	Ders 20/5	VIIIa Pub	St 2	Dov Higt	Dow	Dov 22/2
		바 고 파	ham ≥t	ham ∍t	ham ∌t	ham ∌t	Hunstanton		Brancaster	Brancaster	nam ≯t	Dersingham	Dersingham	Dersingham	Dersingham	бu	ham ≯t	ham ∌t	ham st	ham ∌t
ails	Parish/Ward	Downham Market	Downham Market	Downham Market	Downham Market	Downham Market	Huns.	IdMic	Branc	Branc	Burnham Market	Dersi.	Dersi	Dersi	Dersi	Docking	Downham Market	Downham Market	Downham Market	Downham Market
site details	Perm. Type (Allocn. (A), Outline (O),							Ilballocated Sites - COMPI ETED												
by §	Res. Matters (RM), Full (F), Lapsed (L))							tis p	-		-			414	-		-		\vdash	
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4nne)	Res. Matters (RM), Full (F), Lapsed (L)) Planning application ref/DPD policy ref	2/99/0477/0 2/00/1056/F 2/00/1066/D 2/01/1452/D 2/01/1453/D 2/02/1439/D 2/02/1439/D 2/03/0121/D 04/00790/RM 05/02076/FM	2/98/0630/F 02/03/2335/F 2/03/0763/MD 04/01811/F	2/01/1126/F	2/00/1231/F	09/00558/FM	2/99/1607/F	plled	2/01/1990/F	10/01248/FM	04/01908/FM	04/02493/F	04/02577/F	87/2203 88/1414 2/02/2170/F 89/4134	04/01275/F	2/02/0548/CL 2/02/2126/F	2/02/0162/F	04/2528/F 05/02101/FM 07/00183/FM	2/01/0693/CU 2/02/1536/D	158 2/02/1000/F
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		Z Line	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181
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	formula	Total Identified Supply	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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Amore Value V	۲ı٥	2011/12 Previous Year	0	0	0	0	0		0			0	0	0	0	0	0	0	0	0	0	0	0	0	0
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Amer Site Dv site details Amer Site Dv site details Amer Site Dv site details Amer Site Dv site details Emeth Environment of the second s		Total number of dwellings on site	15	30	11	32	12	26	12	18	24	12	12	24	25	13	10	10	14	20	11	10	23	11	13
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	by site de	Perm. Type (Allocn. (A), Outline (O), Res. Matters (RM), Full (F), Lapsed (L))																							
Line No. No. No. No. No. No. No. No. No. No.	Annex Site	Planning application ref/DPD policy ref	05/00238/F 05/00881/F 06/00934/FM	2/04/0323/F	2/03/1617/F	2/01/0150/F	05/2318/FM	08/02234/FM	06/00212/RMM	09/01561/RMM 10/01238/F	2/01/0592/O 04/02101/RM 06/00520/FM 08/00837/FM	09/01 970/FM	2/03/2260/F	06/01 053/FM	05/02122/OM 06/02217/FM	2/99/0394/O	2/99/1408/F				2/02/0355/CU	07/00174/FM	04/01609/F 08/01277/FM	05/0189/O 08/02037/RMM	05/00199/F 06/00069/FM
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		182	183	184	185	9	187	188	ņ	190	Ē	192	193	4	Q	196	2	ŵ	Ō	Ģ	Ē	Ñ
	. Cine	18	18	18	18	186	18	18	189	19	191	19	19	194	195	19	197	198	199	200	201	202
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		30	12	12	12	17	26	17	22	43	39	34	27	30	26	136	49	22	12	12	7	48
	Total number of dwellings built on site	90	12	12	12	17	26	17	22	43	39	34	27	30	26	136	49	22	12	12	7	48
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	Windfall (W)	3	8	3	×	8	≥	W	8	3	×	W	M	W	W	W	N	N	×	M	N	M
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		King's Lynn - Baldock Drive 45/7	King's Lynn - Blackfriars Road 45/48	King's Lynn - Capt Vancouver Oak Circle 45/15	King's Lynn - Central Tyres, Friar St/Ethel Terrace 45/31	King's Lynn - Former North Star PH45/26	King's Lynn - Ethel Terrace 45/31	King's Lynn - Littleport Street 45/54	King's Lynn - Mill Lane 45/6	King's Lynn - Milifields 45/8	King's Lynn - Park View Hotel 45/45	King's Lynn - Queen Mary Hostel 45/35	King's Lynn - Regis House 45/47	King's Lynn - Southgate Street 45/41	King's Lynn - Stonegate Street 45/39	King's Lynn - West Lynn 45/40	King's Lynn - West Lynn St Peters Rd 45/50	King's Lynn - Wisbech Road 45/36	King's Lynn - Railway Rd/Albion St 45/53	King's Lynn - Site of the Fairstead PH, Fernlea Road 45/63	Villages S - Methwold Hi/Milgt St 50/1	North Wootton - The Howards 56/2
		King's Lynn Drive 45/7	1 45/4E	l's Lynn couver (l's Lynn s, Friar ace 45/	's Lynn PH45/2	i's Lynn 1	I's Lynn et 45/54	i's Lynn	's Lynn	ls Lynn 1 45/45	I's Lynn el 45/3	i's Lynn 7	I's Lynn et 45/4	i's Lynn et 45/3	l's Lynn 0	i's Lynn eters Rt	King's Lynn - Road 45/36	I's Lynn Ibion S	I's Lynn stead P 1 45/63	ges S - iligt St	h Woot ards 5t
	Name and address of site	King [;] Drive	King Roac	King's Vanco 45/15	King Tyre Terra	King Star	King 45/3	King Stree	King 45/6	King' 45/8	King Hote	King Host	King 45/4	King Stree	King Stree	King 45/4(King St P€	King' Roac	King Rd/A	King Fairs Road	Villa(Hi/M	norti Howi
		King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	King's Lynn	vold	North Wootton
ails	Parish/Ward	King's	King's	King's	King's	King's	King's	King's	King's	King's	King's	King's	King's	King's	King's	King's	King's	King's	King's	King's	Methwold	North
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	Line No.	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225

Table 10.4

Wind generating capacity permissions breakdown 1 April 2012 - 31 March 2013

Ref No	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (KWE)	Capacity (MWE)
12/02061/F	Private Ownership	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	14/02/2013	578898, 321405	5kW	
12/00987/F	Private Ownership	Installation of a three micro scale wind turbines (14.97m to hub, 5.6m diameter blades)	Permitted	21/02/2013	555191, 318811	15kW	
12/02032/F	Private Ownership	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	12/02/2013	551902, 312422	5kW	
12/02059/F	Private Ownership	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	11/02/2013	551280, 319883	5kW	
13/00096/F	Private Ownership	Installation of three micro scale wind turbines (14.97m to hub, 5.6m diameter blades)	Permitted	21/03/2013	549309, 302325	15kW	
13/00187/F	Private Ownership	Installation of Two Small Scale Wind Turbines 13.9 Meters to Hub	Permitted	26/03/2013	547966, 315491	5kW	
12/02025/EXF	Ecotricity & Queen Elizabeth Hospital	EXTENSION OF TIME FOR THE IMPLEMENTATION OF A PLANNING PERMISSION REFERENCE 09/00559/F: installation of a single 800kw wind turbine of up to 80metres in height	Permitted	04/03/2013	565228, 320492	800kW	0.8MW

Ref No	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (KWE)	Capacity (MWE)
13/00119/F	Private Ownership	Installation of two small scale wind turbines 13.9 meters to hub	Permitted	08/03/2013	557564, 304028	5kW	
12/02030/F	Private Ownership	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	04/03/2013	551781, 318543	5kW	
12/01970/F	Private Ownership	`Installation of two micro scale wind turbines (14.97m to hub, 5.6m diameter blades)	Permitted	04/03/2013	551940, 318564	10kW	
12/00818/F	Private Ownership	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	09/07/2012	551729, 318524	5kW	
12/01153/F	Private Ownership	Retrospective Installation of three micro scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	04/09/2012	552071, 318964	15kW	
12/01212/F	Private Ownership	Retrospective application for the installation of a single micro scale wind turbine (14.97m to hub, 5.5m diameter blades)	Permitted	06/11/2012	551521, 318356	5kW	
12/01462/F	Private Ownership	Installation of one micro scale wind turbine (14.97m to hub, 5.5m diameter blades)	Permitted	06/11/2012	551521, 318356	5kW	
12/02030/F	Private Ownership	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	04/03/2013	551781, 318543	5kW	
12/01043/F	Moat Farm	Installation of a two micro scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	27/09/2012	556932, 309917	10kW	

Ref No	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (KWE)	Capacity (MWE)
12/01584/F	Kenfield Farm	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	04/12/2012	557617, 320275	5kW	
12/01495/F	Private Ownership	Installation of a single small scale wind generator (14.97 to hub, 5.5m diameter blades)	Permitted	04/12/2012	559797, 320448	5kW	
12/01654/F	Sitec Infrastructure Ltd	Installation of three small scale wind turbines (15m hub height, 5.5m blade diameter) to provide renewable energy for irrigation and pumping equipment to nearby farm reservoir	Permitted	05/12/2012	553510, 322305	15kW	
12/01940/F	Roman Bank Nurseries	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	30/01/2013	549985, 318119	5kW	
12/01867/F	Private Ownership	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	09/01/2013	550839, 312515	5kW	
12/00797/F	Bank Farm	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	02/07/2012	559759, 322784	5kW	
12/00737/F	Heath Farm	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	09/07/2012	579689, 322472	5kW	
12/01219/F	Heath Farm	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	18/09/2012	579065, 321124	5kW	

Ref No	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (KWE)	Capacity (MWE)
11/02164/F	KL Technology Limited	Erection of a wind turbine (maximum height to blade tip 100 m) and associated infrastructure including turbine foundation, crane hardstanding, external compact housing, underground cabling and access track.	Permitted	05/09/2012	561195, 321812	1,500 - 2,500kW	1.5 - 2.5 MW
12/00650/F	Bodgers Farm	Install 6 small (15m) wind turbines	Permitted	01/08/2012	556038, 307829	GOKW	
12/01165/F	Goose & Johns Farm Ltd	Installation of three micro scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	13/09/2012	551878, 310197	15kW	
12/00473/F	Hill Farm	Installation of 2 small (15m) wind turbines	Permitted	03/07/2012	553946, 299702	20kW	
12/00882/F	Merrymac Farms Limited	The installation of three small (15m) wind turbines	Permitted	17/08/2012	553690, 300522	30kW	
12/00969/F	Private Ownership	Installation of a two micro scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	06/08/2012	572924, 339984	5kW	
12/00792/F	Martin Reynolds Construction	Erection of 15m (to hub, 19m overall) small wind turbine	Permitted	09/07/2012	556728, 303153	10kW	
12/00889/F	Private Ownership	Installation and operation of two small scale wind turbines on agricultural land	Permitted	24/08/2012	556564, 323053	100kW	
12/00672/F	London Lode Farm	The installation of 3 x small (12m) wind turbines	Permitted	03/07/2012	552338, 298769	30kW	

	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (KWE)	Capacity (MWE)
P I	Private Ownership	Installation of a two micro scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	23/08/2012	549789, 314170	10kW	
Ē	Bustards Farm	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	16/07/2012	551650, 317462	5kW	
	Private Ownership	Installation of a two micro scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	21/08/2012	549656, 316555	10kW	
шО	Private Ownership	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	09/07/2012	551729, 318524	5kW	
H O	Private Ownership	Retrospective Installation of three micro scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	04/09/2012	552071, 318964	15kW	
ЦЧ	Russell Agricultural	The installation of one small (15m) wind turbine	Permitted	28/05/2012	559256, 306324	14.5kW	
	Myrabella Farm	Installation of a two small scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	26/04/2012	553979, 322783	10kW	
	Private Ownership	Installation of a single small scale wind turbine (14.97m to hub, 5.5m diameter blades)	Permitted	27/04/2012	554047, 322383	5kW	
	Private Ownership	Installation of a three small scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	10/04/2012	555333, 320427	15kW	

Ref No	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (KWE)	Capacity (MWE)
12/00682/F	Manor Farm	Erection of GAIA 133 11KW Wind Turbine	Permitted	29/06/2012	555864, 325344	11kW	
12/00712/F	Private Ownership	Installation of 3 micro scale wind turbines (14.97n to hub, 5.6. diameter blade)	Permitted	26/06/2012	553485, 320966	15kW	
12/00138/F	Private Ownership	Installation of a two small scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	02/05/2012	551349, 299252	10kW	
12/00379/F	Private Ownership	The installation of three small (15m) wind turbines	Permitted	04/05/2012	551951, 300591	43kW	
12/00337/F	Private Ownership	Installation of a two small scale wind turbines (14.97m to hub, 5.6m diameter blades)	Permitted	02/05/2012	549599, 315145	10kW	
12/00345/F	M & M Services	Installation of a three small scale wind turbines (14.97m to hub, 5.6m diameter blades)	Permitted	25/05/2012	548855, 317503	15kW	
12/00726/F	Private Ownership	Installation of a two micro scale wind turbines (14.97m to hub, 5.6m diameter blades)	Permitted	29/06/2012	549610, 315239	10kW	
12/00291/F	Private Ownership	Installation of a two small scale wind turbines (14.97m to hub, 5.6m diameter blades)	Permitted	31/05/2012	551808, 31944	10kW	
12/00336/F	Private Ownership	Installation of a three small scale wind turbines (14.97m to hub, 5.6m diameter blades)	Permitted	06/06/2012	552071, 318964	15kW	

Ref No	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (KWE)	Capacity (MWE)
12/00645/F	Human's Farm	Installation of a two micro scale wind turbines (14.97m to hub, 5.6m diameter blades)	Permitted	20/06/2012	551521, 318356	10kW	
12/00447/F	Private Ownership	Installation of 30kW ground mounted solar PV array, and associated infrastructure	Permitted	11/05/2012	559531, 311706	50kW	
12/00107/F	Private Ownership	Installation of a single small scale wind turbine (14.97m to hub, 5.5m diameter blades)	Permitted	28/05/2012	568683, 299338	5kW	
12/00988/F	Whitehouse Farm	Installation of a single micro scale wind turbine (14.97m to hub, 5.5m diameter blades)	Permitted	24/10/2012	554177, 316465	5kW	
12/01212/F	Private Ownership	Retrospective application for the installation of a single micro scale wind turbine (14.97m to hub, 5.5m diameter blades)	Permitted	06/11/2012	551521, 318356	5kW	
12/01481/F	Private Ownership	Installation of a two micro scale wind turbines (14.97m to hub, 5.6m diameter blades)	Permitted	05/11/2012	556092, 312857	5kW	
12/01483/F	Merries Farm	Installation of a three micro scale wind turbines (14.97m to hub, 5.6m diameter blades)	Permitted	07/11/2012	559883, 317941	5kW	
12/01458/F	Sunnyside Farm	Installation of one micro scale wind turbine (14.97m to hub, 5.5m diameter blades)	Permitted	01/11/2012	564981, 314910	5kW	

Ref No	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (KWE)	Capacity (MWE)
12/01460/F	M & M Services	Installation of two micro scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	01/11/2012	548906, 317546	10kW	
12/01461/F	Private Ownership	12/01471_x0010_Installation of two micro scale wind turbines (14.97m to hub, 5.5m diameter blades). Resubmission - previous reference: 12/00777/F	Permitted	29/10/2012	551953, 312410	10kW	
12/01462/F	Private Ownership	Installation of one micro scale wind turbine (14.97m to hub, 5.5m diameter blades)	Permitted	06/11/2012	551521, 318356	5kW	
12/01344/F	Boughton Farm	The installation of one small (15m) wind turbine	Permitted	12/10/2012	569905, 300921	10kW	
12/01467/F	Private Ownership	Installation of one micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	01/11/2012	553898, 317956	5kW	
12/01526/F	V & J Knitwear	Installation of a single 10kw small scale wind turbine 18.4 meters to hub	Permitted	12/11/2012	562853, 318029	10kW	
12/01404/F	Hoe Farm	Installation of two micro scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	01/10/2012	559018, 319866	10kW	
12/01330/F	M & M Services	Retrospective application to change turbine type to Evance R9000 to three micro scale wind turbines (14.97m to hub, 5.5m diameter blades)x000D_Original	Permitted	09/10/2012	548799, 317527	15kW	

Ref No	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (KWE)	Capacity (MWE)
		planning permission reference 12/00345/F.					
12/01318/F	Private Ownership	The installation of two small (12m) wind turbines	Permitted	08/11/2012	55220, 299051	20kW	
12/01320/F	Antioch Farm	Installation of two micro scale wind turbines (14.97m to hub, 5.5m diameter blades)	Permitted	11/10/2012	554849, 315241	10kW	
12/01289/F	Private Ownership	Installation of a single micro scale wind turbine (14.97m to hub, 5.6m diameter blades)	Permitted	04/10/2012	551399, 318355	10kW	
12/01361/F	Private Ownership	Installation of one micro scale wind turbine (14.97m to hub, 5.5m diameter blades)	Permitted	18/10/2012	579118, 321131	5kW	
12/01497/F	Denver Golf Centre	Installation of a single MCS approved small scale wind turbine 13.9 metres to hub	Permitted	09/11/2012	560490, 301266	2.4kW	
12/00548/F	Private Ownership	The installation of one small (15m) wind turbine	Permitted	28/05/2012	550608, 305397	10kW	
12/00777/F	Private Ownership	Installation of a two micro scale wind turbines (14.97m to hub, 5.6m diameter blades) 10kW	Refused	13/07/2012	551864, 312496	n/a	
12/00800/F	Private Ownership	Installation of a single small scale wind turbine (13.9m to hub 3.7m diameter blades) 2.4kW	Refused	12/07/2012	557422, 303877	n/a	
12/01319/F	Private Ownership	To install one small (15m) wind turbine10kW	Refused	23/10/2012	553656, 300322	n/a	

Capacity (MWE)					10	12	26.2MW
Capacity (KWE)	n/a	n/a	n/a	15kW	10,000kW	12,000kW	26,186kW
Grid Ref	551236, 313128	550781, 312590	552117, 302149	573998, 340459	581389, 332250	580952, 335353	
Decision Date	12/10/2012	19/10/2012	01/11/2012	10/12/2012	24/05/2012	24/05/2012	
Decision	Refused	Refused	Refused	Refused	Appeal - Permitted	Appeal - Permitted	
Proposal	Installation of one micro scale wind turbine (14.97m to hub, 5.5m diameter blades) 5kW	Installation of one micro scale wind turbine (14.97m to hub, 5.5m diameter blades) 5kW	Installation of one micro scale wind turbine (14.97m to hub, 5.5m diameter blades) 5kW	Installation of 15mw solar farm and associated infrastructure 15kW	A wind energy development comprising the erection and 25 year operation of five wind turbines with a maximum blade height of 100m	Wind farm development of six 3-bladed horizontal axis wind turbines each up to 126.5m maximum height to blade tip	TOTAL 2012/13
Applicant	Private Ownership	Private Ownership	Private Ownership	Lark Energy	E.ON Climate And Renewable Energy	RES UK And Ireland Ltd	
Ref No	12/01339/F	12/01381/F	12/01468/F	12/01505/FM	10/00883/FM	10/01419/FM	

Table 10.5

Solar panel generating capacity permissions t	

Ref No	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (KWE)	Capacity (MWE)
13/00209/F	Pear Tree Farm	Installation and operation of a ground mounted solar PV system with a capacity of up to 50kW	Permitted	18/03/2013	551692, 314124	Up to 50kW	
12/00147/F	South Wootton Estate Ltd	Erection of 50kw solar PV system (208 panels) in a field array located to the south of existing farm yard and commercial composting site. Change of use from agriculture	Permitted	04/04/2012	562181, 322778	50kW	
12/00243/F	Great Barn Farm	Installation of 50kW photovoltaic system	Permitted	27/04/2012	556533, 321630	50kW	
12/00350/F	PS & JE Ward Ltd	Installation of photovoltaic solar panels	Permitted	27/04/2012	554207, 321328	50kW	
12/00549/F	Village Hall Management Committee	Installation of 20 No Photovoltaic (PV) panels to roof of Village Hall and installation of heat pump to rear wall of same to replace existing central heating boiler	Permitted	31/05/2012	555032, 313526	Not known	
12/00120/F	Merrymac Farms Limited	50kWp ground mounted photovoltaic arrays which will power the reservoir pumphouse on agricultural land.	Permitted	16/04/2012	551984, 300395	50kW	
12/00179/F	All Organic Ltd	Installation of photovoltaic solar panels (retrospective) on roof of existing farm building	Permitted	03/04/2012	550794, 317780	9.95kW	

Ref No	Applicant	Proposal	Decision	Decision Date	Grid Ref	Capacity (KWE)	Capacity (MWE)
12/01499/F	Eastgate Farm	Installation of ground mounted solar PV array.	Permitted	08/11/2012	573381, 311164	50kW	
12/01556/F	Eastgate Farm	Installation of a ground mounted solar PV array	Permitted	15/11/2012	571552, 312634	30kW	
12/00695/F	RSPB	Construction of carpark car port which includes the installation of solar photovoltaic (pv) panels on the canopy	Permitted	07/03/2013	575169, 343793	49.5kW	
12/01396/F	The Churches Conservation Trust	Installation of photovolatic solar panels to southern roof pitch, removal of modern gates to south porch and reinstatement of Victorian gates, improvements to churchyard including new/restored pathways and formation of new stairs to base of tower, install	Permitted	18/10/2012	561853, 320461	Not known	
		TOTAL (excluding undefined values) 2012/13				389.45kW	0.4MW
* Capacity r	* Capacity not known in this instance.	instance.					

Borough Council of King's Lynn & West Norfolk

Annual Monitoring Report - December 2013 Local Development Framework King's Lynn & West Norfolk



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