# Review of Plans, Policies and Programmes

#### International Plans and Programmes

- World Summit on Sustainable Development (WSSD), Johannesburg, September 2002
- European Sustainable Development Strategy (2006)
- EU Sixth Environmental Action Plan 2002 2012
- European Spatial Development Perspective (ESDP) (May 1999)
- Aarhus Convention (Convention on Access to Information, Public Participation in Decision-Making and Access to Justice in Environmental Matters) (1998)
- UN Framework Convention on Climate Change (1992)
- Kyoto Protocol to the UN Framework Convention on Climate Change (1997)
- Second European Climate Change Programme (ECCP II) 2005
- Directive to Promote Electricity from Renewable Energy (2001/77/EC)
- European Transport Policy for 2010: A Time to Decide
- EU Directive on Ambient Air Quality and Cleaner Air for Europe (2008/50/EC)
- Water Framework Directive (2000/60/EC)
- Drinking Water Directive (98/83/EC)
- Directive on the Assessment and Management of Flood Risks (2007/60/EC)
- Marine Strategy Framework Directive (2008/56/EC)
- UN Convention on Biological Diversity (1992)
- Bern Convention on the Conservation of European Wildlife and Natural Habitats (1979)
- Bonn Convention on the Conservation of Migratory Species of Wild Animals (1979)
- EU Birds Directive (2009/147/EC)
- Directive on the Conservation of Natural Habitats and of Wild Fauna and Flora (92/43/EEC)
- Ramsar Convention on Wetlands of International Importance, especially as waterfowl habitat (1971)
- EU Biodiversity Strategy (1998)
- European Landscape Convention (2000)
- UNESCO Convention Concerning the Protection of the World Cultural and Natural Heritage (1972)
- Waste Framework Directive (2008/98/EC)
- Packaging and Packaging Waste Directive (94/62/EC) (as amended by 2004/12/EC and 2005/20/EC)
- Urban Waste Water Treatment Directive 91/271/EEC
- SEA Directive 2001/42/EC
- The Granada Convention on the Protection of the Architectural Heritage of Europe (1985)
- The Valetta Convention on the Protection of the Archaeological Heritage (Revised) (1992)

## National Plans and Programmes

- UK Sustainable Development Strategy: Securing the Future (2005) and the UK's Shared Framework for Sustainable Development, One Future – Different Paths (2005)
- Securing the Regions' Futures Strengthening the Delivery of Sustainable Development in the English Regions (2006)
- Sustainable Communities: Building for the Future (2003)
- Planning Act 2008
- Environmental Quality in Spatial Planning (2005)
- World Class Places: The Government's Strategy for Improving Quality of Place (2009)
- The Countryside in and Around Towns: A vision for connecting town and country in the pursuit of sustainable development (2005)
- The Code for Sustainable Homes: Setting the Standard in Sustainability for New Homes (2008)
- Sustainable Communities, Settled Homes, Changing Lives A Strategy for Tackling Homelessness (ODPM) (2005)
- Climate Change Act (2008)
- Stern Review of the Economics of Climate Change (2006)
- UK Carbon Plan (2011)
- Climate change and biodiversity adaptation: the role of the spatial planning system – a Natural England commissioned report (2009)
- Planning for Climate Change Guidance and Model Policies for Local Authorities (2010)
- Energy White Paper: Meeting the Energy Challenge (2007)
- Energy Act 2011
- Delivering a Sustainable Transport System (2008)
- The Future of Transport White Paper A Network for 2030 (2004)
- Low Carbon Transport: A Greener Future A Carbon Reduction Strategy for Transport (2009)
- Wildlife and Countryside Act (1981) (as amended)
- The Conservation of Habitats and Species Regulations (2010)
- The Countryside and Rights of Way (CRoW) Act (2000)
- The Natural Environment and Rural Communities Act (2006)
- The Guidance for Local Authorities on Implementing the Biodiversity Duty (2007)
- Conserving Biodiversity The UK Approach (2007)
- Working with the Grain of Nature: a Biodiversity Strategy for England (2002)
- UK Biodiversity Action Plan (1994)
- Biodiversity by Design: A Guide for Sustainable Communities (Town and Country Planning Association) (2004)
- UK Post-2010 Biodiversity Framework 2012

- Biodiversity Indicators in Your Pocket (2010) Defra
- A Strategy for England's Trees, Woodlands and Forests (2007)
- Open Space Strategies: Best Practice Guidance (CABE and the Greater London Authority, 2009)
- Heritage in Local Plans: How to create a sound plan under the NPPF
- The Geological Conservation Review (GCR) (ongoing)
- Safeguarding our Soils: A Strategy for England (Defra, 2009)
- Natural England's Green Infrastructure Guidance (2009)
- Accessible Natural Green Space Standards in Towns and Cities: A Review and Toolkit for their Implementation (2003) and Nature Nearby: Accessible Green Space Guidance (2010)
- Historic Environment: A Force For the Future (2001)
- The Air Quality Strategy for England, Scotland, Wales and Northern Ireland (2007)
- Water Resources Strategy for England and Wales (2009)
- Future Water: The Government's Water Strategy for England (2008)
- Flood and Water Management Act (2010)
- Making Space for Water: Taking Forward a New Government Strategy for Flood and Coastal Erosion Risk Management (2005)
- Waste Strategy for England (2007)
- The Egan Review Skills for Sustainable Communities (2004)
- Working for a Healthier Tomorrow Dame Carol Black's Review of the health of Britain's working age population (2008)
- Health Effects of Climate Change in the UK 2008 An update of the Department of Health Report 2001/2002
- Tackling Health Inequalities A Programme for Action (2003, including the 2007 Status Report on the Programme for Action)
- Water for People and the Environment: A Strategy for England and Wales (2009)
- National Planning Policy Framework (2012)
- Localism Act 2011
- PPS10: Planning for Sustainable Waste Management (2005) and A Companion Guide to PPS10 (2006)
- Building for Life 12
- Europe 2020: UK National Reform Programme 2013, April 2013
- Planning (Listed Buildings and Conservation Areas) Act (1990)
- Ancient Monuments and Archaeological Areas Act (1979)

# Regional and County Level Plans and Programmes

- A Sustainable Development Framework For The East Of England (2001)
- East of England Forecasting Model 2012
- Transforming Suffolk's Community Strategy 2008-2028 (2008 revision)

- Transforming Suffolk Community Strategy: Suffolk Strategic Partnership (2008)
- Inventing our Future: Collective Action for a Sustainable Economy. The Regional Economic Strategy for the East of England 2008 – 2031 (2008)
- Suffolk Growth Strategy 2013
- Minerals and Waste Development Framework: Waste Core Strategy (2011),
   Minerals Core Strategy 2008
- Joint Municipal Waste Management Strategy for Suffolk 2003 2020
- Suffolk's Climate Action Plan 2 (2012)
- Suffolk's Local Transport Plan 2011 2031
- New Anglia Local Enterprise Partnership 'Towards a Growth Plan' 2013
- Expanding Suffolk's Horizons: Economic Strategy Taking Suffolk to 2013
- East of England (LSC) Equality and Diversity Action Plan 2008
- Suffolk Haven Gateway Employment Land Review 2009
- East of England Plan for Sport (2004)
- Biodiversity Action Plan for Suffolk (Various dates)
- Water for Life and Livelihoods: River Basin Management Plan: Anglian River Basin District (2009)
- In Step with Suffolk: Right of Way Improvement Plan (2006-16)
- Leading the Way Green Economy Pathfinder Manifesto 2012-15, New Anglia LEP
- Wild Anglia Manifesto ,September 2013, Part 1 Aims and Objectives
- Suffolk Growth Strategy March 2013

### Local Plans and Programmes

- One–Ipswich Community Strategy 'Everybody Matters' 2008 2010
- Ipswich Borough Council Level 2 Strategic Flood Risk Assessment (2011)
- Core Strategy and Policies Development Plan Document (adopted 2011)
- The Ipswich Drainage and flood defence policy (2002-9)
- Integrated Landscape Character Objectives (2010)
- Countryside Character Volume 6: East of England (1998)
- Ipswich Economic Development Strategy 2012 2026 DRAFT
- Ipswich Borough Council Corporate Plan (2012)
- Ipswich Cultural Strategy 2011-2014
- Ipswich Environment Strategy 2010
- The Ipswich Health and Wellbeing Strategy 2011 2016
- Ipswich Housing Strategy 2010/11-15/16
- Ipswich Town Centre Master Plan 2012
- Ipswich Open Space and Biodiversity Policy/Strategy 2013-2023
- Tree Management Policy 2010

- Allotment Strategy 2005
- The draft Ipswich Strategic Housing Land Availability Assessment update 2013 (SHLAA)
- Ipswich Housing Market Area Strategic Housing Market Assessment 2012
- Ipswich Transport Model Assessment, Aecom, 2010
- Suffolk Coastal District Council Core Strategy and Development Management Policies adopted 5th July 2013
- Mid Suffolk District Council Core Strategy Focused Review adopted December 2012
- Babergh Core Strategy and Policies DPD (at Examination October 2013)
- A Fairer Ipswich Equality Scheme 2012-15
- Community Cohesion Policy 2009
- Equality and Diversity policy 2010
- Homelessness Strategy 2008-13
- Ipswich Local Transport Plan (part of the Suffolk LTP, SCC)
- Air Quality Management Strategy
- Tourism Strategy 2004
- Ipswich Employment Land Availability Report 2012
- Ipswich Development and Flood Risk SPD
- Haven Gateway Green Infrastructure Study 2008
- Open Space and Biodiversity Policy/Strategy 2013-2023
- Haven Gateway Water Cycle Study Stage 2 Report 2009

# Summary of Regional and Sub-Regional Plans

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
A Sustainable Development Framework For The East Of England (2001			
Sets out the vision for the East England, which aims to improve the quality of life for people in the region which is sustainable in the long term future. To achieve sustainable levels of prosperity and economic growth.  To deliver more sustainable patterns of location of development, including employment and housing.  To protect and maintain most valuable regional assets such as designated habitats, landscapes of natural beauty, and our historic built heritage, and to improve the wider environment by means of adequate investment and management.  To reduce our consumption of fossil fuels.  To achieve a more equitable sharing of the benefits of prosperity across all sectors of society and fairer access to services, focusing on deprived areas in the region.  To use natural resources, both finite and renewable, as efficiently as possible, and re-use finite resources or recycled alternatives wherever possible.  To minimise the production of by-products or wastes, aiming for 'closed systems' where possible.  To avoid using the global environment to underwrite an unsustainable way of life (e.g. dependence on unsustainably produced and/or transported food imports or timber).  To revitalise town centres to promote a return to sustainable urban living.	1) Adoption of Environmental Management Systems (EMS) and 'Green Accounting' by businesses 2) New homes built on previously developed land Number of vacant properties cycle, bus, passenger rail, rail freight Traffic congestion Availability of affordable housing, attractive streets and buildings. 3) Populations of wild birds Area of semi-natural habitat lost to development Area of new semi-natural habitat created Wildlife sites affected by water abstraction Loss/damage to Sites of Special Scientific Interest (SSSIs) Species at risk Buildings of Grade I and II* at risk of decay Changes in landscape features - woodland, hedges, stone walls and ponds Area of ancient semi-natural woodland 4)Output of greenhouse gas and particularly CO2 Weather-related insurance claims Regional energy consumption compared with population and GDP Energy use per household Proportion of electricity generated from renewable	The plan objectives and policies need to be broadly compatible with the priorities and long term goals of the plan.	The SA Framework should be compatible with Regional Spatial Development Framework. Detailed objectives should be consistent with the overarching RSDF objectives, and include issues covering growth, natural resources, social progress, protection of the environment etc.

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
	sources		
	Economic health and prospects of energy industry, including off-shore		
	Proportion of total travel which is by car		
	Transport's share of region's CO2 emissions		
	Freight transport: tonne/miles and empty lorry miles		
	Air quality improvements measured against related illnesses		
	Tourism by mode of transport		
	5) Proportion of housing unfit or lacking appropriate insulation, by area		
	Availability of public services - transport, shops, banks etc by area		
	6) Household water use and peak demand		
	Low flows in rivers		
	Margin between water supply and projected demand		
	% of water lost to leakage		
	Area under agri-environment schemes		
	Area converted to organic production		
	Concentration of organic matter in agricultural top-soils		
	Volumes of minerals produced in the region		
	Level of minerals and aggregate use replaced by recycled or substitute materials		
	Number of exhausted mineral sites returned to suitable use		
	Construction and demolition waste going to landfill		
	Imported mineral tonnage		
	Numbers of dwellings created by re-use of existing		

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
	buildings		
	Number of buildings designed to sustainability principles		
	<b>7)</b> Levels of wastes and emissions (nutrients, pesticides, herbicides)		
	Household waste and recycling		
	Rivers of good or fair quality		
	Proportion of water needs met by local water recycling in urban and rural areas		
	Compliance with Bathing Water Directive		
	Concentrations of persistent organic pollutants		
	Air quality - number of days per year any parameter exceeds its National Standard		
	<b>8)</b> Percentage of food, timber, and raw materials used in the region which is imported from unsustainable		
	sources		
	Percentage of food consumed in the region that is produced locally		
	Number of farmers markets, and local trading schemes		
	9) Vacant land and properties and derelict land		
	Proportion of new retail in town centres versus out-of-town		
	Proportion of population living in town centres		
	Access to local green space		
	Quality of surroundings		
	Noise levels		
	Rates of fear of crime		
	% households stating their neighbourhood has 'community spirit'		

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
East of England Forecasting Model 2012			
The East of England Forecasting Model (EEFM) was developed by Oxford Economics to project economic, demographic and housing trends in a consistent fashion. It covers a wide range of variables, and is designed to be flexible so that alternative scenarios can be run.  The EEFM provides a set of 'baseline' forecasts for the East of England prepared by a leading independent forecasting house (Oxford Economics).	The East of England is expected to outperform the UK in the medium to long term, according to the Spring 2012 baseline forecasts, with 10.8% employment growth over 2011-21 compared with only 6.9% in the UK.  The baseline forecasts anticipate annual average GVA growth of 2.7% between 2010 and 2020.  Population growth over 2010-20 is estimated at 9.4%  Net in-migration will continue, but at a lower rate than during the past decade. By 2020, the region's population will be 547,900 higher than in 2010. The baseline forecasts anticipate a strong recovery in employment, with the East of England returning to its 2008 employment peak by 2013, and an additional 327,000 jobs between 2010 and 2020.	The model lists key economic projections for the East of England which should be taken into account.	The SA needs to include objectives that relate to economic growth and appropriate housing provision to meet the needs of an expanding population.
Transforming Suffolk's Community Strategy 2008-2028 (2008 revision)			
Aim is to improve quality of life in Suffolk for its people and communities.  Document focuses on the future looking forward to the next 20 years and is based around four themes.  A Prosperous and Vibrant Economy:  Learning and skills for the future:  Creating the Greenest County  Safe, Healthy, Inclusive Communities	To become the most innovative and diverse economy in the East of England:  Transport and infrastructure to support sustainable growth  Learning and skills levels in the top quartile in the country  County with greatest reduction in carbon emissions;  Reducing carbon footprint;  Adapting to climate change and geography;  Retain and maintain natural and historic environments  Pursue healthy lifestyles, safety, and sense of community belonging	A number of the key ambitions outlined in the document need to be considered when developing the plan.	The SA Framework should integrate the four core themes and principles

Regional and Sub-Regional Plans			
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Transforming Suffolk Community Strategy: Suffolk Strategic Partners	hip (2008)		
Purpose of Suffolk LLA is to improve performance in an area. There is a close similarity between the outcomes in Suffolk Strategic Partnership's community strategy and those agreed for Ipswich:  Local Strategic Partnerships for Ipswich:  Everyone should have a roof over their head  Everyone should enjoy good health  There should be work for all  The creation of a better environment  People should be kept safe  People should live in friendly and supportive communities.	Ipswich Priorities: Working at neighbourhood level to tackle deprivation and address health, social and economic inequalities Community cohesion and integration of new communities Meeting the growing demand for affordable homes, social rented housing and a partnership approach to addressing deprivation, inequalities and environmental issues relating to housing Tackling drug related crime Environmental issues – making sure Ipswich grows in the right way Supporting business to grow and create more jobs.	The actions, indicators and targets of the LLA should be considered in the development of the plan.	The SA Framework should incorporate indicators and targets as appropriate.
Inventing our Future: Collective Action for a Sustainable Economy. The	ne Regional Economic Strategy for the East of England	2008 – 2031 (2008)	
Vision: By 2031 East of England to be: Internationally competitive with the global reputation for innovation and business growth A region that harnesses and develops the talents and creativity of all At the forefront of the low carbon and resource efficient economy  Also:	Productivity and prosperity  Annual growth in real workplace based GVA over 2008 – 2031  2.3% per capita  21.% per worker  Employment  Rate by 2031	The plan should seek to support business growth and enterprise. Particularly it should include objectives of low resource use and carbon efficiency.	The SA Framework should include objectives that encourage enterprise and business development. It should also include the goals that support the local economy, attract world class businesses,

Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
Transforming to a low resource use and low carbon economy and success	Skills		local workforce, create stronger and more self-reliant communities with a shift towards a low carbon economy.
in adapting to climate change both for the environment and as an	Share of working age population with qualification by		
opportunity for business growth	2020 (age 19 to state pension age)		
	NVQ Level 2 or equivalent and above: 90%		
Objectives:	NVQ Level 3 or equivalent and above: 68%		carbon coondiny.
Enterprise development	NVQ Level 4 or equivalent and above: 40%		
Innovation	<u>Inequality</u>		
Digital economy	Earnings		
Resource efficiency	Level of lower quartile to average income by 2031: 60%		
Skills for productivity	Greenhouse Gasses		
Economic participation	End user attributed CO2 Emissions by 2031		
Transport	Reduction on baseline level: 60%		
patial Economy	Water Resources		
	Household per capita consumption of water		
	Reduction on 2008 baseline levels by 2030: 20%		
	Per capita consumption in 2030: 120litres per head per		
	day		
Minerals and Waste Development Framework: Waste Core Strategy (2	011)		
Vision:	Relevant targets:	The plan needs to take	The SA framework must
Cease of landfilling of untreated municipal, commercial and industrial	The same tangents	into consideration the	encourage sustainable
wastes by 2026	Minimise waste as a priority and encourage communities	vision, aims and objectives	waste management
Recovering value from waste that cannot practically be recycled or	to take responsibility for the waste they produce through	of the core strategy and	strategy and targets
composted	better education through a public consultation	seek to promote the	related to waste
Waste management activities to be sensitively located and appropriately operated to high standards to reduce impact/harm on the environment,	Have efficient transportation of waste throughout Suffolk	overall the strategy of sustainable waste	management.
	Increase access to Household Waste Recycling Centres	management. The plan	
human health and local amenity and tranquility	Minimise adverse impacts on air quality	should seek to promote	
Former temporary waste management activities (i.e. landfill sites) will be		more sustainable patterns	

Regional and Sub-Regional Plans				
Key Objectives Relevant to Plan and SA	Key Targets and Indicators	Relevant to Plan and SA	Implications for Plan	Implications for SA
restored to a quality and a state conducive to appropriate after uses such as agriculture and improving habitat biodiversity	Minimise adverse impacts or built and historic environmen	· · · · ·	of production and consumption, for example by promoting rates of	
Aims (reflect national and regional water policy together with local considerations):			recycling.	
Manage volume of waste identified in the East of England plan as being apportioned to Suffolk				
To promote and encourage sustainable practices in the transportation and management of waste				
Contribute to social and economic well being				
To protect against adverse impacts on human wellbeing and to ensure waste management facilities do not endanger human health				
To protect and enhance the built, natural and historic environment				
To assist in reducing the impacts of climate change upon the environment				
Joint Municipal Waste Management Strategy for Suffolk 2003 – 2020				
Enhance joint working between authorities to improve waste management	National Recycling and Reco	<del></del>	The plan should recognise	Consider waste
services	Household waste recycling a	nd composting	the need to implement sustainable waste removal	management options particularly with new
Involve public community groups, waste management industry and governmental bodies in all aspects of waste management	Recover 45% by 2015		strategies that do not	community
Promotion of education programmes and awareness campaigns to	Recover 50% by 2020		impact on human health or	developments
increase knowledge of waste issues and participation in waste	Municipal waste recovery:		the environment.	
management initiatives	Recover 67% by 2015		The waste policy elements	
Promote and encourage waste reduction and make representation seeking changes to national taxation regulation regimes in order to encourage	Recover 75% by 2020		of the plan need to be developed in accordance	
waste reduction	Landfill Allowance Trading S	cheme (LATS) Landfill	with the waste strategy.	
Promote and encourage waste re-use schemes:	allowances:	· · · · · · · · · · · · · · · · · · ·	There needs to be a clear commitment to the waste	
Supporting communities re-use schemes with advice and funding where	LATS	Landfill Allowance	hierarchy.	
resource allow	2013			
Promote awareness of what people can do to re-use waste	2013	99,160		

Regional and Sub-Regional Plans				
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA		Implications for Plan	Implications for SA
Encourage the re-use of waste collected through recycling centres	2020	69,385		
Seek to maximise the proportion of waste that is recycled or composted, aiming to achieve at least 60% by 2015	Regional relevant targets:			
Introduce "three stream" collection system from the curb side of at least 80% of households in Suffolk by 2010	Minimise the impacts of new	-		
Investigate the possibility of introducing the curb side collection of glass	the Key Centres of Developr regional waste management			
Promote home composting in all areas through promotional and educational campaigns	Minimise the environmental management arising from me	mpact of waste		
Support community composting initiatives	secure the recovery and disp	•		
Increase the number of bring sites for the collection of glass throughout the	endangering human health			
county	Recognise particular location			
Optimise the number and location of household waste and recycling centres; increase the quantity and range of material recycled – aiming to recycling 55% of waste taken to sites by 2015	waste management facilities application and defining gree			
Introduce non landfill facilities for the treatment of residual waste	Targets to minimise waste a	nd provide the basis for		
Minimise the amount of waste landfill by maximising reduction, re use, recycling and composting	implementing the overall aim and recovering value from w	of recycling, compositing,		
Reduce costs by securing joint procurement and tendering and maximising	Municipal waste – recovery	of 70% by 2015		
funding from external sources  Work with Waste and Resource Action Programme, businesses and the community in order to develop markets for recycled waste and outlets.	Commercial and industrial w 2015; and eliminate landfillin commercial waste in the regi	g of untreated municipal and		
	Relevant Indicators:			
	Kilograms of household was 84) – Waste Disposal Author Collection Authority (WCA) fi	rity (WDA) and seven Waste		
	Tonnage and percentage of and composted, including HV			
	Percentage of householders	that have a separate		

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
	kerbside collection of dry recyclable and compostable waste;		
	Number of home composters distributed via partnership scheme;		
	Recycling rate at HWRCs;		
	Tonnage of municipal waste landfilled		
Suffolk's Climate Action Plan 2 (2012)			
Develop a credible pathway to reduce carbon emission associated with energy use in Suffolk by 60% (on 2004 levels)  Support the development of a green economy  Adapt to future climate change and resource scarcity	Reduction of Suffolk's annual CO2 emission by 760kt by the end of the decade  - Foster resilience to climate change (i.e. winter flooding and summer heat wave events) and promote water saving and energy efficiency	The plan must incorporate climate change and adaption and mitigation options.	The SA Framework should echo the vision and objectives of the plan. It should include an objective to reduce greenhouse gas emissions and adapt to unavoidable climate change.
Suffolk's Local Transport Plan 2011 - 2031			
Priorities:	Transport aims to meet priorities:  1)	There needs to be an alignment between Suffolk's Transport strategy and the plan.	The SA must include the objectives of the wider Transport Plan. The SA Framework should
Creating a prosperous and vibrant economy	Improve connectivity and accessibility	onatogy and the plan.	include the goals and
Creating the greenest county	Maintain core transport networks. Balance capacity and		indicators within the plan
Safe, healthy and inclusive communities (Protect vulnerable people and reduce inequalities)	demand for travel, through increasing the use of sustainable transport and reducing need for travel		to address transport and accessibility, and seek to
Learning and skills for the future (Transform learning and skills)	Improve access to jobs and commercial markets for residents and businesses based in the county  2)  Reduced emissions from transport, including road maintenance		ensure that any new transport development in the District is sustainable and encourages a modal shift away from the use

Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
Maintaining resilience of transport networks (e.g. coping with flooding, pot holes, winter damage)	implications for Figure	of the private car.
·		
Improving the physical accessibility of the transport system, improving information about travel options, improving access to services for those without access to cars		
Supporting wider regeneration		
Reducing the number of casualties on the transport network		
Reducing impact of poor air quality on local communities		
4)		
Improving accessibility to schools, colleges, universities and other places of learning		
Access to broadband for online learning		
3		
The UK economy will grow by 0.6% during the rest of 2013 and by 1.8% and 2.3% in the next two years.	The plan lists commitments which should to be taken into account in other Council documents.	The SA should include objectives that will support growth and provision of jobs.
	with flooding, pot holes, winter damage) Reduced air pollutant emissions 3) Facilitating an increase in walking and cycling Improving the physical accessibility of the transport system, improving information about travel options, improving access to services for those without access to cars Supporting wider regeneration Reducing the number of casualties on the transport network Reducing impact of poor air quality on local communities 4) Improving accessibility to schools, colleges, universities and other places of learning Access to broadband for online learning 3 The UK economy will grow by 0.6% during the rest of	Maintaining resilience of transport networks (e.g. coping with flooding, pot holes, winter damage) Reduced air pollutant emissions 3) Facilitating an increase in walking and cycling Improving the physical accessibility of the transport system, improving information about travel options, improving access to services for those without access to cars Supporting wider regeneration Reducing the number of casualties on the transport network Reducing impact of poor air quality on local communities 4) Improving accessibility to schools, colleges, universities and other places of learning Access to broadband for online learning  The UK economy will grow by 0.6% during the rest of 2013 and by 1.8% and 2.3% in the next two years.  The plan lists commitments which should to be taken into account in other Council

Regional and Sub-Regional Plans	T	1	
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
everywhere in New Anglia.			
Expanding Suffolk's Horizons: Economic Strategy – Taking Suffolk to	2013		
Aims to promote and develop what makes Suffolk a special and distinctive place in which to live and work but at the same time addressing one central target, raising Gross Value Added (GVA) per head.  Objectives:  Raising wage and skill levels more closely in line with regional average Promoting innovation and entrepreneurship  Stimulating enterprise and ambition, particularly among young people Developing Suffolk's economy around centres of excellence of key growth areas	Increase GVA per head by 95% of UK Average Increase net business formation rate by 1% per annum Increase gross weekly pay for full time employees to 94% of regional median Increase number of new jobs created/safeguard through inward investment by 10% Increase the value of tourism by 2% per annum Increase the levels of education and qualifications Promote Ipswich in the Environmental Agency's flood defence register with a further commitment to protect areas of significant commercial/agricultural value	This must be taken into account with the regional economic strategy and ensure that all four objectives are taken into consideration.	
Ensuring growth is sustainable economically and environmentally			
East of England Learning and Skills Council (LSC) Equality and Diver	sity Action Plan 2008		
It lays out actions for the LSC East of England to meet its statutory duties as laid out in the LSC Single Equality Scheme  The action plan is broken into four areas:  Learning and skills  Performance of the system  Impact measures and impact assessment  Governance	Raise the quality and improve the choice of learning opportunities Raise the skills of the region, giving employers and individuals the skills they need to improve productivity Raise their contribution to economic development Raise the performance of a world class system that is responsive, provides choice and is valued and recognised for its excellence To provide measures that will enable overall progress to be judged Make promoting equality and diversity an integral part of how the East of England LSC is led and governed	To be used as guidance for diversity and equality.	To be used as guidant for diversity and equal

Regional and Sub-Regional Plans  Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
	Rey Targets and indicators Relevant to Plan and SA	implications for Plan	Implications for SA
Suffolk Haven Gateway Employment Land Review 2009			
The Employment Land Review and Strategic Sites Study for Suffolk Haven Gateway looks into providing the right mix of employment land to meet the future job growth target of 30,000 in the Suffolk Haven Gateway subregion. There are evident opportunities through investment in infrastructure and allocation of employment land in the right locations (the A14 and the Ipswich Fringe) to provide a quality and choice that will support efforts to retain existing businesses and encourage new ones and thereby work to achieve the employment target.	No specific indicators or targets of relevance in this plan or programme.	Key baseline indicators included in the review should be taken into account.	The SA should include objectives that will support growth and provision of employmer land.
East of England Plan for Sport (2004)			
The aim is to change the culture of sport and physical activity in England in order to increase participation across all social groups leading to improvements in health and in other social and economic benefits; and providing the basis for progression into higher levels of performance.	Key targets: Increasing participation in sport and active recreation Improving levels of performance Widening access Improving health and well being Creating stronger and safer communities Improving education Benefiting the economy	The plan policies should provide a framework within which increased participation can occur. In particular opportunities to improve access to existing facilities, to prevent the loss of existing facilities and to support the provision of new ones.	The SA Framework should consider objectives to increase participation in sport through improved access and additional facilities. Suitable objectives should also be developed in relation to protecting human health
Biodiversity Action Plan for Suffolk (Various dates)			
The plan comprises a series of action plans for habitats and species in Suffolk.  For each of the habitats and species information is provided about current national, regional and local status.	For each habitat type/species a series of objectives, actions and timescales for implementation are identified.	The plan needs to incorporate policies that support and promote the enhancement of biodiversity.	The relevant objectives, targets and indicators should be integrated into the SA Framework.
Water for Life and Livelihoods: River Basin Management Plan: Anglian	River Basin District (2009)		
This plan has been prepared under the Water Framework Directive, which	By 2015, 16 per cent of surface waters (rivers, lakes,	The plan should consider	The SA Framework

Regional and Sub-Regional Plans	т.		
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
requires all countries throughout the European Union to manage the water environment to consistent standards. Each country has to:  Prevent deterioration in the status of aquatic ecosystems, protect them and improve the ecological condition of waters;  Aim to achieve at least good status for all water bodies by 2015. Where this is not possible and subject to the criteria set out in the Directive, aim to achieve good status by 2021 or 2027;  Meet the requirements of Water Framework Directive Protected Areas;  Promote sustainable use of water as a natural resource;  Conserve habitats and species that depend directly on water;  Progressively reduce or phase out the release of individual pollutants or groups of pollutants that present a significant threat to the aquatic environment;  Progressively reduce the pollution of groundwater and prevent or limit the entry of pollutants;  Contribute to mitigating the effects of floods and droughts.	as part of an assessment of good status according to the Water Framework Directive. This includes an improvement of <b>1.700 km</b> of the river network in relation	how the water environment can be protected and enhanced.	should include objectives that consider effects upon water quality and resources.
Objectives:	No relevant indicators	The implications for rights	Baseline information,
•	No relevant indicators	of way, access and	issues and opportunities
Provide a better signed, maintained and accessible network		recreation should be	are identified within the
Provide and a protect a more continuous network that provides for the requirements of all users		considered in the	Improvement Plan.
·		preparation of the plan.	These should be
Develop a safer network			considered when
Increase community involvement in improving and managing the network			developing the SA
Provide an up to date publically available digitised definitive map for the			Framework.

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
whole of Suffolk			
Improve promotion, understanding and use of network			
The Ipswich Drainage and flood defence policy (2002-9)			
Sets out the Council's policy relating to flood protection and drainage Objectives:	No specific targets and indicators	Drainage and flood defence policies must be	The SA must highlight and incorporate these
Control of development in areas at risk of flooding		incorporated in the preparation of the plan.	objectives.
The Inspection and maintenance of ordinary watercourses  Establishing flood warnings and emergency evacuation			
Creating sustainable urban drainage systems (SuDS) Includes: gardens, roads, pipework and manholes, private roofs, driveways and car parks; construction infiltration systems			
Integrated Landscape Character Objectives (2010)			
The aim was to develop a regional urban landscape typology for the East of England. It articulates the broad variety of towns and cities in the region and the characteristics of the urban landscape of each settlement.  Provides an overview of landscape character and settlements for informing future assessment such as green infrastructure strategies for extension to existing settlements and creation of new settlements.	Development must maintain a "sense of place" relevant to the area.	Landscape character should form a component of the plan baseline and should be considered when proposing new development.	The SA Framework should include an objective on landscape quality.
Countryside Character Volume 6: East of England (1998)			
This document presents the results of Natural England's survey of the countryside character and landscape of the East of England.	The document contains no targets or indicators.	East of England's landscape character should form a component of the plan baseline and	The SA Framework should include an objective on landscape
Many different elements combine to create the character of the countryside. Important to recognise influences on this character that combine to a sense of place, and set a tract of countryside apart from		should be considered when proposing new development.	quality.

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
The Ipswich Health and Wellbeing Strategy 2011 – 2016			
The vision is to improve the health and wellbeing of the people of Ipswich and support them in adopting a healthy lifestyle  Priorities:  To develop and implement an action plan to meet the vision  Reduce health inequalities  Promote healthy lifestyles and healthy communities  Collate local information on health and wellbeing issues and to address them	No indicators.	The plan should include an objective for healthy lifestyles for people and the community impacted by the plan; such as recreational facilities, walking paths etc.	The SA Framework should include objective relating to healthy lifestyles and communities
Ipswich Housing Strategy 2010/11-15/16			
Vision:  Everyone in Ipswich should have the opportunity to rent or buy a decent home at the price they can afford, in a sustainable community where they want to live and work  Priorities: Improve housing supply and improving neighbourhoods through a mix of high quality, environmentally sustainable homes for sale or rent Improving housing quality and environmental sustainability  Supporting and including vulnerable adults, hard to reach groups and all communities  Doing the basics better for less	Priority 1 Improving strategic links Affordable housing targets: To be provided on sites of 0.5hectares or more, or 15 units or more The amount to be provided is 35% and a minimum of 65% of this must be provided as social rented housing Continued supply of new affordable homes Balanced, sustainable communities Balance of large and small affordable homes Target for at least 65% of new affordable homes to rent Meeting gypsy and traveller pitch needs New housing that meets the needs of all communities Right mix of new market, affordable and specialist housing for older people New homes for people with care and support needs, and adapted homes	The plan needs to complement the aims of the strategy and seek to develop sustainable communities.	The SA Framework should include objectives, indicators and targets that address housing issues, e.g. providing an appropriate balance of housing types.

Regional and Sub-Regional Plans			,
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
	New homes for students in balanced communities		
	Environmental sustainability		
	Improved housing supply through the best use of existing stock		
	Priority 3:		
	Effective housing and neighbourhood management through partnership working		
	Priority 4:		
	All housing services to represent good value for money		
	Tenants and residents are involved in decision making		
One Ipswich Everybody Matters Strategy 2008-2010			
We want Ipswich to be a vibrant, prosperous and thriving place. We will address deprivation and inequality in neighbourhoods and develop an economically dynamic and enterprising society so everyone in Ipswich can:  • be prosperous and have a place to live  • be healthy and stay well  • achieve their potential and enjoy life  • keep safe  • have a greater say and better choices  • live in friendly and supportive communities  We will:  Deliver a long-term investment in community development to respond to important local issues across the town. The One- Ipswich partnership has chosen a project focused approach to deliver our outcomes, and we will seek to exploit and replicate the learning of existing good practice. This will help all the LSP partners by:  1. Assisting in generating community intelligence.  2. Addressing health concerns.	15,400 additional homes to be provided for (2001 - 2021).  An additional 4,710 additional homes to be provided for just outside Ipswich.  18,000 new jobs to be provided for (2001 - 2021).  Affordable housing to constitute at least 30% of housing supply with an aspiration of 40% of supply if Ipswich housing stress warrants higher provision.  Car traffic levels to stabilise at 1999 levels.  All major developments to provide at least 10% of their energy requirements via renewable power generation.	The key aims identified within this strategy should be considered within the plan.	The SA should include objectives that focus or improving health, the environment and community involvement

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
3. Improving the environment.			
4. Engaging with young people.			
5. Improving access to drug and alcohol treatment, and signposting.			
6. Generating community involvement			
7. Integrating the voluntary sector			
Ipswich Borough Council Level 2 Strategic Flood Risk Assessment (20	011)		
This Level 2 SFRA supersedes the draft level 1 SFRA dated November 2007 and accounts for the presence of recently improved flood defences within Ipswich, as well as for the planned flood defence barrier expected to be operational in 2014.	No specific targets identified.	The key flood risk baseline data should be used to inform the plan.	The SA should include objectives that address flood risk within Ipswich
The SFRA also considers the potential effects of development on local flooding and minor watercourses and identifies mitigation measures including sustainable urban drainage systems (SUDS) and suggests a framework for safe development in flood zones 2 & 3.			
Ipswich Economic Development Strategy 2012 – 2026 DRAFT			
The economic development strategy will focus on job creation and retention, as well as promoting and attracting investment to Ipswich, reflecting core aims in the Council's Corporate Plan – 'Building A Better Ipswich1'.	There are no specific targets and indicators.	The plan should incorporate objectives included in the economic development strategy.	The SA should include objectives that will support sustainable economic growth.
<u>Vision statement</u> "Ipswich will be an inspiring and exciting town perceived as both an attractive location for investment in business and a centre of excellence for education. Creative people in partnership with dynamic businesses will drive a diverse and innovative urban economy. A sustainable and low carbon Ipswich will enable individuals to flourish, and inhabitants will be notable for their enterprise, ambition, creativity and pride in their town"			
Ipswich Borough Council Corporate Plan (2012)			
The new corporate plan for Ipswich consists of 6 themes and it reveals that the council's priority is to attract new investment and jobs to Ipswich by	1. A stronger Ipswich Economy:	The Corporate Plan identifies priorities within	The SA should include objectives that support

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
helping to boost private sector jobs and by supporting the construction	Develop an Economic Development Strategy with a	Ipswich which should be	the economy and
industry by building much-needed new affordable housing.	focus on job retention and creation and to promote and	taken into account.	address housing issues.
There are two underlying principles:	attract investment into Ipswich;		
Underlying principle 1: A Fairer Ipswich:	Increase both the number and profile of apprenticeships		
Everything we do will be based on the principles of fairness and	within the business community of Ipswich;		
participation. We will work to eliminate discrimination, promote equality of	Assist small and medium enterprises to deliver training		
opportunity, and foster good relations amongst all the people of Ipswich.	and business support		
Underlying Principle 2: Value for Money:	Support skills development and promote educational, business and community engagement.		
We will constantly seek to improve the efficiency of the Council, with			
savings used to protect and improve services and to keep down council .	4. Quality housing for all		
tax.	Continue investment to maintain the Decent Homes Standard and achieve the Ipswich Standard by 2014;		
Themes:			
A stronger Ipswich economy	Increase the delivery of affordable housing by aiming for 35% of all new homes delivered to be affordable, and by		
2. A safer and healthier Ipswich	keeping our affordable housing policies under review;		
3. Keeping Ipswich moving	Work in partnership with Homes and Communities		
4. Quality housing for all	Agency to deliver affordable housing and employment;		
5. A greener lpswich	Work to minimise the impact to local residents of the		
6. A more enjoyable Ipswich	reduction in the County Council's Supporting People		
	funding to Ipswich Borough Council (e.g. to sheltered		
	housing tenants and homeless people)		
Ipswich Cultural Strategy 2011-2014			
This three year strategy sets out how Ipswich Borough Council will focus	Focus activity on key local assets and aim to reduce	The strategy identifies the	The SA should include
on six key objectives to further improve cultural assets while facilitating the	duplication and improve efficiency through better co-	benefit of improving and	objectives that address
development of others.	ordination and management of linked services. We will	developing cultural assets	the development and
The strategy identifies major improvements, including a refurbishment of	make better use of partnerships and voluntary provision,	which should be	improvement of cultural
Crown Pools. It also highlights big ambitions for the future including a new	maximise income and seek external funding where	considered in the plan.	assets within Ipswich.
Centre of Excellence for the arts focussed on the Ipswich Museum and Art	available.		
School. The success of these will be dependent on winning support from local residents and stakeholders as well as achieving external funding.	Promote the town's cultural facilities and develop its cultural economy to attract more visitors (especially		
iocal residents and stakenolucis as well as achieving external funding.	cultural economy to attract more visitors (especially		

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
The new strategy has six themes with key actions to provide a focus for investment and decision-making over the next 3 years:	those who stay more than one day) and boost the local economy.		
<ol> <li>Responding to the national pressure on public spend</li> <li>Developing the Cultural Economy</li> <li>Improving and sustaining what we have</li> <li>Increasing participation in cultural activity</li> <li>2012 Olympic Legacy</li> <li>Ambitions for the future</li> </ol>	Seek to improve our facilities where we can and ensure they are well maintained and run by qualified customer focussed staff.  Encourage communities to become involved in the management and maintenance of their local facilities.  The Council will work with partners, including the County Council, Nations and Regions East, private providers and the third sector to provide opportunities and a lasting legacy linked to 2012.  Secure £10m investment in a new Centre of Excellence for Arts & Culture, combining the existing lpswich Museum with adjacent buildings: lpswich Art School; Wolsey Studio and; High Street Exhibition Gallery, to create a truly world class facility and tourist attraction, providing a source of pride and inspiration for the community.;  Establish a new sports village focussed on Gainsborough Sports Centre with more sporting facilities including improved football/all weather pitches, cycling facilities		
	etc.;		
Ipswich Environment Strategy 2010			
This overarching Strategy explains how we deliver environmental performance through different areas of the Council's activities and its policies and strategies. This Strategy is not subordinate to other strategies. This Strategy will enable Ipswich Borough Council to improve its environmental performance by identifying and addressing environmental issues that are not covered by other policies and strategies; and by referencing and monitoring environmental actions that are addressed elsewhere.		The plan will address key environmental issues within the Borough.	The SA should include objectives that address the key themes within
	Reduce waste by supporting initiatives that reduce, re- use and recycle  Ensure that residents and businesses value the environment and take action to reduce environmental		this strategy.

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
This document is driven by the Council's corporate strategy and its community strategy we set our strategic objectives.  'Transforming Ipswich' identifies 6 key themes to develop performance: Clean & Green Ipswich Expanding Ipswich Safe Ipswich Strengthening Communities in Ipswich Travel Ipswich Vibrant Ipswich The primary theme for this strategy is Clean and Green Ipswich: 'We will work with the community to make Ipswich a model urban clean	impact through education, campaigning and enforcement Ensure adequate open spaces and amenity areas are available Protect and enhance biodiversity, by managing, developing and interpreting our valuable natural habitats and sensitive wildlife sites Monitor air, land, water and noise pollution within the Borough and take measures to minimise local pollution consistent with sustainable development principles Reduce carbon emissions by encouraging and supporting initiatives that promote renewable energy and energy efficiency	Implications for Plan	Implications for SA
and green place'			
Ipswich Town Centre Master Plan 2012  The Town Centre Master Plan provides a view of what Ipswich Borough Council and stakeholders agree is the way forward to achieve an enhanced town centre in Ipswich. The 15-year plan has an end date of 2027. It complements the adopted Core Strategy and Policies Development Plan Document and other relevant policy documents.  The aim is to enhance, remodel and develop the town centre, delivering a programme of regeneration and renewal which builds on the aspirations to be a regional centre for shopping and culture.	The document contains no targets or indicators.	The plan should address regeneration of the lpswich town centre.	The SA should include objectives that address the redevelopment of the lpswich town centre.
Ipswich Open Space and Biodiversity Policy/Strategy 2013-2023			
This policy establishes guiding principles for the provision and management of green space within Ipswich Borough, and recommends a strategy for its protection and enhancement so that it can be enjoyed by future generations.	Ensure the provision and management of public open space meets customer needs, now and over the next 10 years.  Ensure the natural environment, trees and wildlife is afforded appropriate protection.	The strategy identifies principles for the provision and management of green space which should be taken into consideration.	The SA should include objectives that address the protection and enhancement of biodiversity.

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
Vision statement: 'To safeguard, protect and enhance biodiversity and the environment and	Ensure the Council operates within the law and where possible adheres to best practice.		
improve everyone's quality of life by working in partnership with others to ensure that our parks and open spaces are well designed, well managed, safe and freely accessible, encouraging use and benefiting the whole community'	To raise awareness of the benefits and value of good quality, accessible, biodiversity rich public open space. Identify priorities for future investment and thus ensure best use of available resources.  Provide appropriate guidance through the planning process to ensure new public open space is appropriately located, of a high quality and meets local needs.  Plan for and mitigate the effects of climate change. Improve the quality of the public realm, natural environment and local heritage.  Build social cohesion and encourage healthy lifestyles through a well planned and managed 'green space' infrastructure.  Create a delivery plan for green infrastructure provision, Ensure any cross boundary provision is properly coordinated and managed and Ensure heritage parks and heritage features within our parks are afforded appropriate protection.		
Tree Management Policy 2010			
The Tree Management Policy will allow the council:  To continually develop an integrated approach to tree management that embraces all aspects of the council's tree related activities in a coherent and co-ordinated tree programme.  To promote awareness of the value of trees in our environment.  To interpret the policy framework.	No relevant indicators.	The policy identifies the benefits of tree management.	The SA should consider the importance of tree management.
To give direction and guidance to local initiatives both public and private.			

Regional and Sub-Regional Plans		T	1
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
Allotment Strategy 2005			
A successful strategy will bring allotments into public focus advertising the benefits for all, resulting in increased lettings and improved standards.	No relevant indicators.	The aims of this strategy should be taken into	The SA should consider the public benefits
This will be done by developing a service in which people can expect good security and facility provision. Increased promotion as an activity for all should encourage people of all backgrounds to develop their skills as new gardeners.		account in the plan.	identified within this strategy.
The aims of the allotment strategy are:			
to raise the awareness of others to the benefits of allotments for all leading to an increase in the number of plot holders			
to set a standard for the provision of allotments in Ipswich			
to improve the standard of service provision			
to investigate ways to improve the financial position of the service			
consider the demand for allotments both now and in the future			
review and propose changes if required to the provision and distribution of allotment land in Ipswich.			
The draft Ipswich Strategic Housing Land Availability Assessment upon	late 2013 (SHLAA)		
The Strategic Housing Land Availability Assessment (SHLAA) is a key component of the evidence base underpinning the Council's Local Plan, by identifying a list of sites which may be suitable and available for housing development.  The study identifies sites with potential for housing development but the study does not make any decisions about site allocations.	No specific targets of relevance in this plan or programme.	The SHLAA identifies potentially suitable housing sites in the Borough and highlights key baseline all of which should be taken into account.	The SA needs to include objectives that relate to the choice, quality and diversity of housing and also ensuring that such housing is available to al communities and sectors of society.
Ipswich Housing Market Area Strategic Housing Market Assessment 2	012		
This document updates the 2008 Strategic Housing Market Assessment (SHMA) for the Ipswich Housing Market Area, which comprises: the districts of Babergh, Mid Suffolk and Suffolk Coastal, and the Borough of	Currently, there is a backlog of over 4,000 households in need of a suitable and affordable home in the Ipswich	The Plan will include objectives to maximise affordable housing to meet	The SA Framework needs to include objectives that relate to

Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
lpswich. This update is a hybrid between a straight- forward review of the	HMA.	current and future needs	the choice, quality,
data and an entirely new assessment.	The supply of new affordable homes and the reuse of existing stock are not sufficient.	of residents.	diversity and affordability of housing.
	In order to address this shortfall, 70% of all new homes in the Ipswich HMA currently being planned would need to be affordable.		
	The needs are greatest in Ipswich with an annual need for at least 584 more homes to be affordable. Need within Suffolk Coastal is the next greatest at 355, in Mid Suffolk 229 are required and 134 more affordable homes are needed each year in Babergh.		
Suffolk Growth Strategy March 2013			
The growth strategy provides a broad framework and vision on how to encourage business to be successful. It provides opportunities for growth in different sectors of the economy in Suffolk.as well as identifies a potential to create thousands of additional high value and highly skilled jobs in the county.  The strategy aims to address the barriers to growth and sets out objectives associated with inward investment, economic growth, improvement of skills and education and improvement of infrastructure.	Increase the number of apprenticeship starts (at all ages) by at least 33% by 2015/16, from 6,272 currently to 8,342; and to increase the number of 16-18 year olds in apprenticeships by 50% from 1,613 currently to 2,477.  The vision is for Superfast Broadband (both fixed andmobile), offering typical speeds of 100Mbps, to everyone (100% of homes and small business) in Suffolk by 2020. This investment will bring benefits including economic growth of up to 20% over 15 years, and the creation of up to 5,000 new full-time jobs.	The county, district and borough councils have agreed the principal locations for economic growth. In particular, these comprise our "best offer" to companies planning to invest in our growth sectors. One of these locations is Greater Ipswich and key development sites include Ransomes Europark Expansion, Ravenswood, Futura Park, Former Sugar Beet Factory, Adastral Park Expansion. The strategy also includes strategic	The SA needs to include objectives that relate to economic growth, improvement of educational attainment and employability, inward investment.

Regional and Sub-Regional Plans		T	T.
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
		improvements of A12.	
Ipswich Employment Land Availability Report 2012			
Extensive surveys are carried out annually for main employment areas, as identified through saved policies of the 1997 adopted Local Plan and the Proposals Map. Sites with current planning permissions for employment use are also monitored annually and updated in the report.	No specific indicators or targets of relevance in this plan or programme.	The objective of the survey is to monitor the supply of employment land to provide accurate and up-to-date data for the Local Plan evidence base and to measure the effectiveness of policies.	The SA needs to include objectives that relate to economic growth and appropriat use of vacant busines units.
pswich Development and Flood Risk SPD			
Guidance to facilitate the planning permission process is provided in SPD particularly with regards to flood risk vulnerability and flood zone 'compatibility'. Flood resilient measures are also included as part of the guidance.	No specific indicators or targets of relevance in this plan or programme.	The plan should address flood risk issues in areas of Flood zone 2 and Flood zone 3.	The SA includes an objective directly related to flood risk. The guidance will be used in the assessment process to determine the significance of negative effects associated with flood risk.
Haven Gateway Green Infrastructure Study 2008			
The strategy appraises and identifi es standards for delivering enhancements to the existing ANG network. The criteria for defining Accessible Natural Greenspace (ANG) were developed. The existing ANG provision was appraised to identify deficiencies in provision based on four accessible natural greenspace standards (as developed by English Nature [now Natural England] in 2003, adapted by the Town and Country Planning Association and agreed by the Steering Group).	The following set of standards (based on those promoted by the Town and Country Planning Association) has been used.  People should have access to:  • 2ha+ of ANG within 300m of home – this has been termed the Neighbourhood Level  • 20ha+ of ANG within 1.2km of home – the District	The plan should ensure that sufficient land is allocated for greenspace/open space and where necessary access to improved.	The SA should take into consideration the proximity to open space and green infrastructur of new developments within the appraisal against the SA objectives.

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
	Level  • 60ha+ of ANG within 3.2km of home – the Subregional Level  • 500ha+ of ANG within 10km of home – the Regional Level		
Open Space and Biodiversity Policy / Strategy 2013 - 2023			
The Open Space and Biodiversity Policy examines the provision of open space in terms of its quantity, quality, accessibility and management, identifying opportunities to increase supply, improve standards and satisfy demand. The Open Space and Biodiversity Policy underlines the importance of this land asset in meeting social and environmental needs, providing a very cost effective way of delivering a variety of benefits across all sections of the community and serving as a 'quality of life' indicator.	In terms of the provision of shading and greening, Ipswich Borough currently has approximately 12% tree canopy cover. Currently Ipswich does not have a time related tree canopy cover goals. A realistic standard to aim for in Ipswich is 22% by 2050.	The plan should ensure that sufficient land is allocated for greenspace/open space and where necessary access to improved.	The SA should take into consideration the potential loss of open space and canopy cover due to new development within the appraisal against the SA objectives.
Haven Gateway Water Cycle Study Stage 2 Report 2009			
The study was commissioned in order to ensure that water supply, water quality, sewerage and flood risk management issues are properly addressed. The Water Cycle Study considers the consequences of the allocation of development to reflect the impact on the water cycle.	No specific indicators or targets of relevance in this report. Flood risk and water quality issues have been identified and should be taken into consideration.	To be used as guidance for flood risk and water quality management.	To be used as guidance for flood risk and water quality management.
Heritage in Local Plans: How to create a sound plan under the NPPF			
This is a guide to local authorities from English Heritage on how to achieve the objectives of the NPPF for the historic environment and thereby pass the test for a sound local plan. To achieve the objectives of the NPPF it is necessary to consider the historic environment from the outset. Consideration should flow through from compiling the evidence base to policy, implementation and monitoring.	No specific indicators or targets of relevance in this guidance.  Sources of evidence include:  National Heritage List for England  Historic Environment Record  Conservation Area Appraisals and Management Plans	To be used as guidance for the conservation and protection of the historic environment.	To be used as guidance for the conservation and protection of the historic environment.

Regional and Sub-Regional Plans			
Key Objectives Relevant to Plan and SA	Key Targets and Indicators Relevant to Plan and SA	Implications for Plan	Implications for SA
	Local Lists		
	National and local 'Heritage at Risk' registers		
	Historic characterisation assessments		
	World Heritage Site Management Plans		
	In-house and local (e.g. civic societies, local history groups, neighbourhood consultations) knowledge and expertise in built conservation, archaeology and urban design)		
	The heritage assets, historic areas and landscapes themselves		