

Appendix C Review of Plans and Programmes

INTERNATIONAL/EUROPEAN CONTEXT	1
NATIONAL CONTEXT	12
REGIONAL/SUB-REGIONAL CONTEXT	34
REGIONAL CONTEXT	, 54
LOCAL CONTEXT	47

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
INTERNATIONAL/EUROPEAN CONTEX	T		
The Johannesburg Declaration on Sustainabl	a Davalanment		
States a commitment to building a humane,	Key commitments	Plan policies to support	> Check that the
	,		commitments are reflected
equitable and caring global society	Sustainable production and consumption	overall objectives	
	Renewable energy and energy efficiency		in the sustainability
	Produce chemicals in ways that do not lead to significant adverse effects on human health and the environment		appraisal framework
	Develop integrated water resources management and water		
	efficiency plans by 2005		
Kyoto Climate Change Protocol			
Established to limit the emissions of	Reduce greenhouse gas emissions by 5% of 1990 levels by 2008-	Consider how the plan can	Check that the
greenhouse gases	12	contribute to the	requirements of the
	UK has an agreement to reduce greenhouse gas emissions by	objectives and targets of	protocol are reflected in the
	12.5% below 1990 levels by 2008-12 and a national goal to a 20%	the protocol	sustainability appraisal
	reduction in carbon dioxide emissions below 1990 levels by 2010		framework
UN Convention on Human Rights			
Details the basic civil and political rights of	The rights of an individual to:	Ensure the plan does not	Ensure the SA does not
individuals and nations	Legal recourse when their rights have been violated, even if the	violate any human rights	violate any human rights
	violator was acting in an official capacity		
	The right to privacy and protection of privacy by law		
	Freedom of opinion and expression		
	Freedom of assembly and association		
The Cancun Agreement (2011)			
Shared vision to keep global temperature rise	No targets or indicators	> The Local Plan should aim	> The SA assessment

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to below two degrees Celsius, with objectives to be reviewed as to whether it needs to be		to reduce emissions	framework should include
			greenhouse emissions
strengthened in future on the basis of the best scientific knowledge available,			
European Spatial Development Perspective 93	 7/150/FC		
	Economic and social cohesion	> The LDF policies should	Check that objectives are
	Conservation of natural resources and cultural heritage	provide a sustainable	reflected in sustainability
strengthening economic and social cohesion	More balanced competitiveness of the European	spatial vision	appraisal framework
strengthening economic and social conesion	To achieve more spatially balanced development, these goals	Spatial Vision	appraisar namework
	must be pursued simultaneously in all regions of the EU and their		!
	interactions taken into account territory		
A Resource- Efficient Europe- Flagship Initiativ	ve Under the Europe 2020 Strategy, Communication from the Com	mission to the European Parlian	nent, the Council, the European
	mittee of the Regions (COM 2011/21) – European Commission (20		,
This flagship initiative aims to create a	Each Member State has a target calculated according to the share	> The LDF policies should	The SA assessment
framework for policies to support the shift	of energy from renewable sources in its gross final consumption	take into account the	framework should include
towards a resource-efficient and low carbon	for 2020. The UK is required to source 15% of energy needs	objectives of the Flagship	objectives, indicators and
economy which will help to:		Initiative	targets that relate to
Boost economic performance while			resource use
reducing resource use;			
Identify and create new opportunities			
for economic growth and greater			
innovation and boost the EU's			
competitiveness			
Ensure security of supply of essential			!
resources; and			
Fight against climate change and limit			
the environmental impacts of resource			
use			
EC Directive on the Conservation of Natural H	abitats of Wild Fauna and Flora (92/43/EEC, 1992)		
Member states are required to take legislative	➤ No targets	> The LDF policies should	The SA will take into
and administrative measures to maintain and		protect and enhance habitats	account the conservation status
restore natural habitats and wild species at a		and conservation in the City of	of areas in the City of York and
favourable conservation status in the		York area	will seek to identify measures to
community.			further maintain and restore

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
			natural habitats
An assessment of the impact and implications			
of any plan or project that is likely to have a			
significant impact on a designated site.			
European Directive on the Conservation of \	Vild Birds (79/409/EEC, 1979)		
Member States have a duty to sustain	➤ No targets	Plan policies to support	The SA will consider the
populations of naturally occurring wild birds		overall objectives and	impacts of the LDF on wild bird
by sustaining areas of habitats in order to		requirements of the Directive	populations. The requirements
maintain populations at ecologically and			of the Directive should be
scientifically sound levels. This applies to			reflected in the SA framework.
birds, their eggs, nests and habitats.			
European Directive Nitrates (91/676/EEC)			
Reducing water pollution caused or induced	Provides for the identification of vulnerable areas	Plan policies to support	Check that the
by nitrates from agricultural sources; and		overall objectives and	requirements of the Directive
Prevent further such pollution		requirements of the Directive	are reflected in the
·			Sustainability Framework
European Directive Water Framework (2000)	/60/EC)		
Enhance waterways and wetlands throughout	Requires all inland and coastal waters to reach "good status"	 Plan policies to support 	The SA will include
Europe	by 2015	overall objectives and	objectives for water quality and
Make sure we use water in a sustainable way		requirements of the Directive	ecological status of inland water
Reduce groundwater pollution			bodies and supply issues.
Lessen the effects of floods and droughts			
Protect and restore aquatic ecosystem.			
Requires the Environment Agency to prepare			
and publish River Basin Management Plans			
(RBMPS) by 2009 to promote sustainable			
water management			
Floods Directive 2007/60/EC			
Aims to provide a consistent approach to	The approach is based on a 6 year cycle of planning which includes	Local Plan should	Ensure the SA Framework
managing flood risk across Europe	the publication of Preliminary Flood Risk Assessments, hazard and	recognise that	considers flood risk.
	risk maps and flood risk management plans. The Directive is	development can impact	
	transposed into English law by the Flood Risk Regulations 2009.	vulnerability to flooding	
		and increase risk due to	

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		climate change.	
European Directive Waste Framework (Direct	ive 75/442/EEC, 2006/12/EC 2008/98/EC as amended)		
Waste is to be disposed of without causing danger to humans, the environment, the countryside or places of interest Noise and odour to be minimised	 Promotes the development of clean technology to process waste, promoting recycling and re-use. The Directive contains a range of provision including: Setting up separate collections of waste for the relevant recycling sectors To increase the re-use and recycling of waste materials from households to a minimum of 50% by weight in 2020 To increase the re-use, recycling and other material recovery of non-hazardous construction and demolition waste to a minimum of 70% by weight by 2020. 	➤ Plan policies to support overall objectives and requirements of the Directive	Check that the requirements of the Directive are reflected in the Sustainability Framework
European Directive EIA (97/11/E)			
Requires assessment of the effect of certain public and private projects on the environment	No targets	➤ Plan policies to support overall objectives and requirements of the Directive	Ensure that 'appropriate assessments' are carried out for sites in locations where development could negatively impact on the environment
European SEA Directive (2001/42/EC)			
➤ Ensure that environmental consequences of certain plans and programmes are identified and assessed during their preparation and before their adoption		➤ Plan policies to support overall objectives and requirements of the Directive	Ensure that 'appropriate assessments' are carried out for sites in locations where development could negatively impact on the environment
World Commission on Environment and Development (1987) Our Common Future (The Brundtland Report)			
The Brundtland Report is concerned with the world's economy and its environment. The objective is to provide an expanding and sustainable economy while protecting a sustainable environment.	The report issued a multitude of recommendations with the aim of attaining sustainable development and addressing the problems posed by a global economy that is intertwined with the environment	➤ The Brundtland Report provided the original definition of sustainable development. The accumulated effect of the Plan policies seek to	The accumulated effect of the SA objectives seek to achieve sustainable development

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		achieve sustainable	
		development	
European Directive Energy Performance of B	uildings (2001/91/EC)		
	rgy performance of buildings within the community, taking into as well as indoor climate requirements and cost-effectiveness	Plan policies to support overall objectives and requirements of the Directive	Ensure that the requirements are reflected in the Sustainability Appraisal Framework
EU European Employment Strategy 2006			Framework
Seeks to engender full employment, quality of work and increased productivity as well as the promotion of inclusion by addressing disparities in access to labour markets	<u> </u>	Plan Policies to support these aims	The SA assessment framework should assess employment levels, quality of work and social inclusion
Environmental Noise Directive 2002/49/EC		•	
Monitor the environmental problem by drawing up strategic noise maps Informing and consulting the public about noise exposure, its effects and the measures considered to address noise Addressing local noise issues by requiring Local Authorities to draw up action plans to reduce noise where necessary and maintain environmental noise where it is good Developing a long term EU strategy	Permissible power sound levels are listed	➤ The LDF will have to comply with Noise Action Plans	The SA objectives should address noise reduction
-	/EC) and previous directives (96/62/EC; 99/30/EC & 2002/3/EC)		
Establishes mandatory standards for air quality Make information on air quality available to the public	 No targets or indicators Includes thresholds for pollutants 	Plan policies to support overall objectives and requirements of the Directive	The SA should include objectives for air quality and ensure that the requirements of the Directive are reflected in the SA framework
The relevant objectives include: Maintain ambient air quality where it is			

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good and improve it in other cases; and			-
 Maintain ambient-air quality where it is 			
good and improve it in other cases with			
respect to sulphur dioxide, nitrogen			
dioxide and oxides of nitrogen,			
particulate matter and lead			
Directive 1999/30EC Limit Values for SO2, No.	x, PM10 and Lead		
Establishes limit values for sulphur and	Sets limits and deadline for SO2 for 2005 and health limit	> The LDF should consider	> The SA should include
nitrogen dioxide, suspended particulates and	values for NO2 and Pb to be met by 2010	the potential that development	objectives for air quality
lead in air	·	may contribute to air pollution	
Up to date ambient concentrations of each			
are to be made available to the public			
Pan-European Biological and Landscape Dive	rsity Strategy July 2003 (UNEP)		
An innovative and proactive approach to	No specific targets	LDF policies should	The SA will consider
stop and reverse the degradation of biological	Strategy to introduce a coordinating and unifying framework for	conserve and enhance	biodiversity in accordance with
and landscape diversity values in Europe	strengthening and building on existing initiatives. The strategy will	biodiversity	the guidance
	assess the strengths and weaknesses of existing initiatives and		
	promotes practical action where there is a lack of suitable		
	instruments or where existing mechanisms are not implemented		
	to there full potential		
Aarhus Convention 1998 (The UN Economic C	Commission for Europe Convention on Access to Information, Publi	c Participation in Decision-Maki	ng and Access to Justice in
Environmental Matters)	,		
Establishes a number of rights of the	> The right of everyone to receive environmental information	Production of Statement	Production of
public (citizens and their associations) with	that is held by public organizations	of Community Involvement	Sustainability Report in
regard to the environment. Public authorities	· · · · · · · · · · · · · · · · · · ·	(SCI)	consultation with relevant
(at national, regional or local level) are to	environmental information in their possession		organisations in accordance
contribute to allowing these rights to become			with Government Guidance and
effective	decision-making		the Statement of Community
	The right to challenge, in a court of law, public decisions that have		Involvement
	been made without respecting the two aforementioned rights or		
	environmental law in general		
European Sustainable Development Strategy	(ESDS) – European Commission 2006		

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> Achieving sustainable development	The main aims of the strategy are (there are no specific targets):	LDF policies should	The SA will consider long
requires economic growth that supports social	9	provide a sustainable spatial	term sustainability in
progress and respects the environment. The	To address threats to public health	vision and reflect the aim of	accordance with guidance on
strategy argues that in the long term	• • • • • • • • • • • • • • • • • • • •	this strategy	this issue
economic growth, social cohesion and	To improve the transport system and land-use management		
environmental protection must go hand in			
hand.			
EU Sixth Environmental Action Plan 1600/200	2/EC		
Priority Areas:	For each of these areas key objectives and certain targets are	Plan policies to support	Check that the
Climate Change	identified with a view to achieving the main targets	the primary areas of the action	requirements of the Directive
Nature and Biodiversity		plan	are reflected in the SA
Environment and Health and Quality of Life			framework
Natural Resources and Waste			
The objectives, priorities and actions of the			
Programme should contribute to sustainable			
development in the candidate countries			
EU Landfill Directive 99/31/EC			
The Directive's overall aim is to prevent or	The Directive sets targets to reduce the amount of biodegradable	Plan policies to support	The SA should include
reduce as far as possible negative effects on	municipal waste landfilled. These targets are: By 2010 to reduce	overall objectives and	objectives for waste
the environment, in particular the pollution of	biodegradable municipal waste landfilled to 75% of that produced	requirements of the Directive	management and ensure that
surface water, groundwater, soil and air, and	in 1995; By 2013 to reduce biodegradable municipal waste		the requirements of the
on the global environment, including the	landfilled to 50% of that produced in 1995 and by 2020 to reduce		Directive are reflected in the SA
greenhouse effect, as well as any risk to	biodegradable municiapl waste landfilled to 35% of that produced		framework
human health, from the land filling of waste.	in 1995.		
Directive 96/61/EC Integrated Pollution Preve	ntion and Control (The IPPC Directive)		
This directive sets out a set of common rules		Plan policies to support	The SA should include
on permitting for industrial installations. The		overall objectives and	objectives for waste
IPPC Directive is about minimising pollution		requirements of the Directive	management and ensure that
from various point sources throughout the			the requirements of the
EU.			Directive are reflected in the SA framework
United Nations Millennium Declaration (2000			

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From this declaration there were 8 Millennium Development goals that bind countries to do more and join forces in the fight against poverty, illiteracy, hunger, lack of education, gender inequality, child and maternal mortality, disease and environmental degradation.	 Targets: By 2015 all 191 UN Members states have pledged to meet these goals: Halve the proportion of people living on less than a dollar a day and those who suffer from hunger Ensure all boys and girls complete primary school Eliminate gender disparities in primary and secondary education by preferably by 2005 and at all levels by 2015 Reduce by two thirds the mortality rate among children under five Reduce by three quarters the ratio of women dying in childbirth Halt and begin to reverse the spread of HIV/AIDS and the incidence of malaria and other major diseases Integrate the principles of sustainable development into country policies and programmes and reverse the loss of environmental resources Reduce by half the proportion of people without access to safe drinking water 	Many of these details are incorporated into national strategies and policy guidance which should be taken into account in the LDF.	The SA should have regard for the goals set out and aim to help work towards the targets.
	By 2020, achieve significant improvement in the lives of at least 100 million slum dwellers.		
RAMSAR Convention on Wetlands of Internat	ional Importance, especially waterfowl habitat (1971)		
The convention on wetlands, signed in Ramsar, Iran is an intergovernmental treaty which provides the framework for national action and international co-operation for the conservation and wise use of wetlands and their resources. There are currently 138 Contracting Parties to the Convention, with 1368 wetland sites. More recently the convention has broadened its scope to recognise that wetlands as ecosystems are extremely important for biodiversity conservation in general and for the well being of human communities.	 The convention makes the following commitments Article 2:Signatories will designate wetland sites to be included in the list of wetland s of international importance and promote conservation and wise use of these Article 3: Under the Convention there is an obligation for Contracting parties to include wetland conservation considerations in their national land-use planning. Article 4: Contracting parties have also undertaken to establish nature reserves in wetlands, whether or not they are included in the Ramsar list, and they are also expected to promote training in the fields of wetland research, management and stewardship. 	The LDF must account for areas that are designated wetland sites.	

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Renewable Energies Directive April 2009	, ,	<u> </u>	•
This Directive builds upon a previous directive which set targets for renewable energy production. The Directive requires each member state to increase its share of renewable energies - such as solar, wind or hydro - in the bloc's energy mix to raise the overall share from 8.5% today to 20% by 2020. A 10% share of 'green fuels' in transport is also included within the overall EU target	Target: Each Member state should increase its share of renewables by 5.5% on 2005 levels. For the UK this is an increase from 1.3 to 15%.	The LDF should encourage the production of renewable energy.	
EU Biodiversity Strategy to 2020- towards imp	lementation		
The aim of the strategy is to halt the loss of biodiversity and ecosystems services in the EU by 2020. The strategy provides a framework for action over the next decade and covers the following key areas: Conserving and restoring nature Maintaining and enhancing ecosystems and their services Ensuring the sustainability of agricultural, forestry and fisheries Combating invasive alien species Addressing the global biodiversity crisis	 Full implementation of EU nature legislation to protect biodiversity 	The Plan should seek to protect and enhance biodiversity	
European landscape Convention (Florence Co	nvention)		
The ELC defines landscape as: "An area, as perceived by people, whose character is the result of the action and interaction of natural and/or human factors." (Council of Europe 2000)	 raising awareness of the value of landscapes among all sectors of society, and of society's role in shaping them; promoting landscape training and education among landscape specialists, other related professions, and in school and university courses; 	This convention has been translated into different UK legislation which the Core Strategy should take account of.	

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The definition applies to the whole territory of states including all urban and periurban landscapes, towns, villages and rural areas, the coast and inland areas. It applies to ordinary or even degraded landscape as well as those areas that are outstanding or protected. Furthermore the ELC argues that the protection, management and planning of all landscapes in Europe is a task not just for governments but for all sectors of civil society, entailing 'rights and responsibilities for everyone'.	 of landscape change, with the active participation of stakeholders; setting objectives for landscape quality, with the involvement of the public; the implementation of landscape policies, through the establishment of plans and practical programmes. 		
European Convention on the Protection of the	e Archaeological Heritage (Revised) (Valetta Convention, 1995)		
The new text makes the conservation and enhancement of the archaeological heritage one of the goals of urban and regional planning policies. It is concerned in particular with arrangements to be made for cooperation among archaeologists and town and regional planners in order to ensure optimum conservation of archaeological heritage. The Convention sets guidelines for the funding of excavation and research work and publication of research findings. It also deals with public access, in particular to archaeological sites, and educational actions to be undertaken to develop public awareness of the value of the archaeological heritage. Finally, the Convention constitutes an institutional framework for pan-European cooperation on the archaeological heritage, entailing a systematic exchange of experience	archaeological and heritage assets.	This legislation has been translated into British legislation which is taken in board by the Core Strategy	

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and experts among the various States. The Committee responsible for monitoring the application of the Convention assumes the role of strengthening and co-ordinating archaeological heritage policies in Europe.			
UK Governments Statement on the historic er	nvironment for England 2010.		
The Vision: That the value of the historic environment is recognised by all who have the power to shape it; that Government gives it proper recognition and that it is managed intelligently and in a way that fully realises its contribution to the economic, social and cultural life of the nation.	Aims		

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NATIONAL CONTEXT			
UK Sustainable Development Strategy "Secur	ing the Future" (2005)		
Four Aims of the 1999 strategy: Social progress that recognises the needs of everyone Effective protection of the environment Prudent use of natural resources Maintenance of high and stable levels of economic growth and employment These have now been strengthened through the review of the strategy incorporating a framework to enhance the achievement of the original aims.	 Sets out a number of key indicators The framework has a set of overarching principles. These principles will form the basis for policy in the UK. For a policy to be sustainable it must respect all five of these principles: Living within environmental limits Ensuring a strong, healthy and just society Achieving a sustainable economy Promoting good governance Using sound science responsibly 	Plan policies should support the aims of the strategy Provide a sustainable spatial vision. Provide sustainable spatial policies	The strategy will provide guidance and inform the whole SA process The indicators maybe included in the SA and inform baseline data and monitoring Incorporate relevant indicators into monitoring where appropriate
Planning Act 2008			
This Act introduced a new stream-lined system for decisions on applications to build nationally significant infrastructure projects (NSIPs) in England and Wales, alongside further reforms to the town and country planning system and the introduction of a Community Infrastructure Levy (CIL).	None	The LDF will need to take account of the considerations within the Bill. LAs will also be able to apply the CIL.	
The Community Infrastructure Levy (Amendm	ent) Regulations 2013	•	
The CIL is a charge which may be applied to new developments by local authorities. The money can be used to support development by funding infrastructure that the council, local community and neighbourhoods want.	No targets	The Local Plan should make reference to the possibility of a Charging Schedule, as per the regulations	The SA should make reference to how proposed development will improve the social, economic and environmental issues that exist in areas that will accommodate housing
Localism Act 2011			
The Localism Act gives greater powers to councils and neighbourhoods and gives more control over housing and planning decisions. The five key measures in the Localism Act	According to Government, the effect of the Act will be to: • Give more freedom and flexibility to local government. • Give new rights and powers to local communities, making it	The Local Plan will have to ensure that the plan is locally evidenced and feeds in local aspirations for housing and	The SA will need to ensure that it uses up-to-date local evidence to support it analysis

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 intended to decentralise power are: Community Rights Neighbourhood planning Housing General power of competence Empowering cities and other local areas 	easier for them to improve local services and save important local facilities. • Reform the planning system, putting more power in local peoples' hands. • Ensure that housing decisions are taken locally. The Localism Act contains provisions intended to simplify and clarify the planning system, including the abolition of regional strategies, a duty to cooperate (for neighbouring local authorities over planning issues), neighbourhood planning and the community right to build.	growth. There will be greater emphasis on joint working and the policies adopted with the removal of regional government.	
National Planning Policy Framework (DCLG, 2	012)	I	
The National Planning Policy Framework sets out the Government's planning policies for England and how these are expected to be applied. It replaces all previous planning policies set out in PSS and PPGs. It sets out the Government's requirements for the planning system only to the extent that it is relevant, proportionate and necessary to do so. It provides a framework within which local people and their accountable councils can produce their own distinctive local and neighbourhood plans, which reflect the needs and priorities of their communities.	 an economic role – contributing to building a strong, responsive and competitive economy, by ensuring that sufficient land of the right type is available in the right places and at the right time to support growth and innovation; and by identifying and coordinating development requirements, including the provision of infrastructure; a social role – supporting strong, vibrant and healthy 	The NPPF sets out the requirements for the Local Plan. This is the main reference terms of national planning policy and procedure, which should be adhered to.	The NPPF reiterates the need to be compliant with the SEA regulations during the production of a Local Plan. It sets out the parameters for planning in the future. It also sets out a definition for sustainable development and what it means in the NPPF.

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	mitigate and adapt to climate change including moving to a		
	low carbon economy.		
Local Growth: Realising Every Place's Potentia	al (BIS, 2009)		
Sets out a goal to promote strong, sustainable and balanced growth. Focuses on the approach to local growth proposing measures to shift power away from central government to local communities, citizens and independent providers. LEPs introduced to provide a vision and leadership from local economic growth	LEPs will be expected to fund their own day to day running costs or submit bids to the Regional Growth Fund, to try and stimulate enterprise by supporting projects with potential to create economic growth and employment	The Local Plan should have regard to the need for strong, sustainable and balanced growth	The SA framework should consider the nature of growth to ensure that the economy remains balanced and growth is sustainable.
The Plan for Growth (BIS, 2012)			
Programme of structural reforms to remove barriers to growth for businesses and equip the UK to compete in the global race	 Sets out the governments ambitions for growth: Creating the most competitive tax system in the G20 Encouraging investment and exports as a route to a more balanced economy Making the UK the best place in Europe to start, finance and grow a business Creating a more educated workforce that is the most flexible in Europe 	The Local Plan should have regard to the need for a strong and competitive growing economy	The SA framework should consider the nature of growth to ensure that the economy remains strong and competitive.
National Infrastructure Plan (HM Governmen	t, 2011)		
The key goal is to ensure the security of electricity and gas within the UK.	The Plan contains major commitments to improve the UK's transport and broadband networks	The Local Plan should ensure policies consider the goal of the Infrastructure Plan	
Achieving Strong and Sustainable Economic G			
Sets out how the government is removing barriers allowing the UK to compete in a rapidly changing global economy	Sets out a number of actions to attract investment within the UK, supporting local growth, investing in infrastructure and creating a more educated and flexible workforce	Develop policies that have due regard to the need for a strong, sustainable and balanced growth	
Quality of Life Counts Indicators (National Sta	tistics and DEFRA)		

Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
> Sets out a number of key indicators		➤ The indicators maybe included in the SA and inform baseline data and monitoring
ne Future. Developing Urban Renaissance (DETR, 2000)		
More jobs by 2004Reduced crime rates	Plan policies to contribute to achieving the key objectives Compare LDF targets with national targets	Check that the objectives are reflected in the sustainability appraisal framework Incorporate relevant indicators into monitoring where appropriate
60% of new housing on brownfield land Chared Agenda. A guide for Local Authorities		
The Guide has a section for each of the seven shared priorities or		
each section, there are some practical examples of the sort of activities which councils can do to help deliver the social, economic and environmental components of a sustainable community at the		
they do not attempt to suggest a one-size-fits-all approach. Each		
ture, DETR, 2000		
	Ensure access to services and local transport provision, ensure accessibility and	Check that the objectives are reflected in the sustainability appraisal framework
	► Sets out a number of key indicators ■ Future. Developing Urban Renaissance (DETR, 2000) Change to be delivered through PSA targets: ■ More jobs by 2004 ■ Reduced crime rates ■ Improved education standards ■ Improved public transport systems ■ Better housing ■ Better health services ■ 60% of new housing on brownfield land Thared Agenda. A guide for Local Authorities The Guide has a section for each of the seven shared priorities or outcomes and one for the councils community leadership role which is critical in delivering genuinely sustainable communities. In each section, there are some practical examples of the sort of activities which councils can do to help deliver the social, economic and environmental components of a sustainable community at the same time. These ideas are not in any sense a definitive list and they do not attempt to suggest a one-size-fits-all approach. Each local area will have its own innovative ways of delivering joined-up outcomes as part of the shared sustainable communities agenda ture, DETR, 2000 Accessibility of key services in rural areas % of people in rural wards in low income bands	➤ Sets out a number of key indicators Deference Developing Urban Renaissance (DETR, 2000) Change to be delivered through PSA targets: More jobs by 2004 Reduced crime rates Improved education standards Improved public transport systems Better housing Better health services 60% of new housing on brownfield land Chared Agenda. A guide for Local Authorities The Guide has a section for each of the seven shared priorities or outcomes and one for the councils community leadership role which is critical in delivering genuinely sustainable communities. In each section, there are some practical examples of the sort of activities which councils can do to help deliver the social, economic and environmental components of a sustainable community at the same time. These ideas are not in any sense a definitive list and they do not attempt to suggest a one-size-fits-all approach. Each local area will have its own innovative ways of delivering joined-up outcomes as part of the shared sustainable communities agenda Deference Determine the formation and environmental components of a sustainable communities agenda Deference Determine the formation and environmental components of a sustainable communities agenda Deference Determine to suggest a one-size-fits-all approach. Each local area will have its own innovative ways of delivering joined-up outcomes as part of the shared sustainable communities agenda Deference Determine to contribute to achieving to exhibit the scalar transport provision, and local transport provision.

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Maintain and stimulate communities and secure access to services Facilitate the development of dynamic, competitive and sustainable economies in the Countryside	Proportion of households in rural areas within 10 minutes of at least an hourly bus service Proportions of market towns that are thriving, stable or declining New business start-ups and turnover of businesses Total income from farming Populations of farmland birds, conditions of SSSI's Rivers of good or fair quality Number of people using the countryside and types of visit	between rural areas, protection of natural environment through sustainable agricultural practices	into monitoring where appropriate Consider 'rural proofing' the SA objectives
The Air Quality Strategy for England, Scotland	l, Wales and Northern Ireland (2007)		
The Air Quality Objectives are a statement of government policy intentions or targets. The primary objective is to make sure that everyone can enjoy a level of ambient air quality in public places; requirement for local authorities to undertake a local air quality review on 8 identified air pollutants and prediction of levels in the future and Air Quality Management Areas (AQMAs) can be established where it is expected that targets will not be met	Targets: Sulphur dioxide 125ug/m3 not to be exceeded more than 3 times a year; Nitrous oxides 30ug/m3; Paricles (PM10) 40ug/m3 and Nitrogen oxide 40ug/m3	consider how plan policies can support the objectives and targets of the Air Quality Strategy	Consider sustainability objectives that aim to minimise air pollution.
Rural Strategy (2004)			
Strategy on the challenges facing rural England following publication of Rural White Paper	Economic and social regeneration Social justice for all Enhancing the value of the countryside	Plan policies to address the issues raised by the plan	Ensure Sustainability Appraisal objectives reflect the aims of this programme
Environment Agency Wetlands Policy			

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
The policy aims to conserve, enhance and recreate the wetland capacity of catchments, secure the long term sustainable management of wetlands, provide a better understanding of the functions and value of wetland assets and the need to maintain their services as part of a sustainable solution to the effects of flooding, pollution and climate change.	Desired outcomes: Helping to maintain or achieve favourable condition for wetland SSSI's, adopting an integrated approach to river basin and flood risk management planning and the conservation of wetlands	Ensure that wetland areas are p consider opportunities for the c	-
Sustainable Communities Plan: Building for th	e Future (ODPM, 2003)		
The plan sets out a long-term programme of action for delivering sustainable communities in both urban and rural areas. It aims to tackle housing supply issue in the South East, low demand in other parts of the country and the quality of our public spaces	Address the housing shortage Address the shortage of affordable housing Addressing low demand and abandonment Tackling homelessness Ensure that social housing is brought up to a decent standard Improve the local environment and protect the countryside	➤ LDF policies should provide a sustainable spatial vision contributing towards the achievement of sustainable communities	Ensure Sustainability Appraisal objectives reflect the aims of this programme
UK Climate Change Programme (March 2006)	l		
How the UK plans to deliver its Kyoto target to cut its greenhouse gas emissions by 12.5%, and move towards its domestic goal to cut carbon dioxide emissions by 20% below 1990 levels by 2010	Improve business's use of energy Stimulate investment and cut costs Stimulate new, more efficient sources of power generation Cut emissions from the transport sector Promote better energy efficiency in the domestic sector Improve energy efficiency requirements of the Building Regulations Continue the fall in emissions from agriculture and forestry Ensure the public sector takes a leading role	The LDF policies will need to address climate change and encourage development that minimises emissions, encourgement of rail travel and freight, Energy efficiency should be integrated into new housing developments	➤ Check that the objectives are reflected in the sustainability appraisal framework
Climate Change-adaptation by Design (Town a	and Country Planning Association , 2007)		
This document sets out the context for climate change and the reasons adaptation is needed and can help reduce the risks of potential effects of climate change	 The document sets out 3 spatial scales for adaptation: Conurbation or catchment scale Neighbourhood scale Building scale There are four key areas which need to be understood and 		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
	 planned for: Managing high temperatures Managing flood risks Managing water resources and water quality Managing ground condition. 		
UK Biodiversity Action Plan (UK BAP)			
The Action Plan is the UK Government's response to the International Convention on Biological Diversity signed in 1992. It describes the UK's biological resources, commits a detailed plan for the protection of these resources and has 391 Species Action Plans, 45 Habitat Action Plansd and 162 Local Biodiversity Action Plans with targeted actions	A large number of monitoring measures can be found in the individual plans	LDF needs to take due regard of as well as habitat and species at the area	5 5 .
Biodiversity 2020: A Strategy for England's Wildlife	and Ecosystem Services (Defra, 2011)		
The Strategy is designed to help to deliver the objectives set out in the Natural Environment White Paper.	 The strategy includes the following priorities: Creating 200,000 hectares of new wildlife habitats by 2020 Securing 50% of SSSIs in favourable condition, while maintaining at least 95% in favourable or recovering condition Encouraging more people to get involved in conservation by supporting wildlife gardening and outdoor learning programmes Introducing a new designation for local green spaces to enable communities to protect places that are important to them 	Develop policies that support the vision emphasising biodiversity	
Waste Strategy for England and Wales (2007)			
Break link between waste growth and economic growth; emphasise waste prevention and re-use; increase diversion of non-municipal waste from landfill; invest in	Meet and exceed Landfill Directive diversion targets (2010, 2013 and 2020) for biodegradable municiapl waste; Net reduction in global greenhouse gas emissions from waste management of at least 9.3m tonnes of CO2 compared to 2006;	Ensure sufficient suitable land is made available for waste management facilities to achieve the targets	Ensure Sustainability Appraisal objectives reflect the aims of this programme

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
infrastructure needed to divert waste from landfill; increased recycling of resources and recovery of energy.	Recycling and composting of household waste (at least 40% by 2010, 45% by 2015 and 50% by 2020 Recovery of municipal waste (53% by 2010, 67% by 2015 and 75% by 2020.	Improve energy efficiency of new developments to maximise recycling of resources and recovery of energy from residual waste	
	d and Wales) Regulations 2000 (The PPC Regulations)		
are the means by which the Government has in	ental approach to the regulation of certain industrial activities and implemented the EU Directive on Integrated Pollution Prevention is Directive is to ensure a high level of environmental protection ile, to reduce emissions to acceptable levels.	Plan policies to contribute to achieving said objectives	Check that the objectives are reflected in the sustainability appraisal framework
Working with the Grain of Nature: Biodiversit	y Strategy for England (DEFRA 2002)		
sectors of public policy and sets out a programme for the next 5 years to make the changes necessary to conserve, enhance and work with the grain of nature and ecosystems rather than against them The strategy sets out the Government's vision for conserving and enhancing biological diversity in England together with a programme of work to achieve it.	To promote sustainable development To conserve, enhance and restore the diversity of England's wildlife and geology To contribute to an urban renaissance To contribute to urban renewal	➤ LDF policies will need to ensure that development does not have a detrimental impact on biodiversity	The SA will need to include objectives relating to biodiversity and will consider impacts on biodiversity in accordance with existing guidance
Making Space for Nature: A Review of England	d's Wildlife Sites and Ecological Network (DEFRA, 2010)		
The report sets out the aim for England's ecological network compared to the situation in 2000.	No targets or indicators but a number of recommendations are identified under the following themes: Improve the management and condition of wildlife sites Improve the protection and management of remaining wildlife habitats Become better at deriving multiple benefits from ways society interacts with the environment Need for society to accept change in nature conservation is necessary, desirable and achievable,	The Local Plan should seek to preserve the ecological network	The SA framework should consider the ecological network in its objectives

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
Countryside and Rights of Way Act 2000			
providing safeguards for landowners and occup	rotection to SSSI's, providing better management arrangements of	Plan policies to contribute to achieving said objectives	Check that the objectives are reflected in the sustainability appraisal framework
Directing the Flow: Priorities for Future Water	Policy (DEFRA, 2002)	L	l
	 Making more prudent use of water resources and keeping its use within limits of its replenishment; Tackling agricultural and urban diffuse/pollution of water 	Need to consider how plan can contribute to objectives and targets set out in this document	Ensure that SA addresses water resource issues
Groundwater Protection: Policy and Practice (GP3)		
approach for protecting and managing groundwater in England and Wales.	• • • • • • • • • • • • • • • • • • • •	Groundwater objectives should be reflected in the development of the plan.	Ensure that the plan protects and manages groundwater.
Health White Paper – Choosing Health – Maki	ng Healthy Choices Easier, Department of Health, 2004		
the health of the public reflecting the raid and radical transformation of the English society in the latter half of the 20 th Century.	The aims of the strategy are to: Have integrated planning and effective delivery of services Improve the health of the nation by reducing smoking, reducing obesity, increasing exercise, improving sexual health and improving mental health The report sets out a number of targets to achieve the aims of the strategy	Plan policies to contribute to achieving said objectives	Check that the objectives are reflected in the sustainability appraisal framework
Tackling health inequalities: A programme for	action (2003)		
This report sets out plans to tackle health inequalities over the next three years. It has since been followed up with status reports that assess progress against the public sector Agreement (PSA) target in the programme	The Programme establishes the foundations required to achieve the national target for 2010 to reduce the gap in infant mortality across social groups, and raise life expectancy in the most disadvantaged areas faster than elsewhere.	The LDF should incorporate a health perspective into the document and align with the Community Strategy to help reduce health inequalities.	The SA should recognise health issues within the SA framework.
	: A 10 Year Strategy for Childcare, December 2004	No plan malini di Ul	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
This document sets out the governments	Targets:	Plan policies to address	Ensure Sustainability

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
vision to ensure that every child gets the best start in life and to give parents more choice about how to balance work and family life	 Choice and Flexibility – Parents to have greater choice about balancing work and family life Availability – for all families with children up to 14 to affordable, flexible, high quality childcare Quality – high quality provision with a highly skilled childcare and early years workforce Affordability – families to be able to afford flexible high quality childcare that is appropriate for their needs 	the issues raised by the plan	Appraisal objectives reflect the aims of this programme
Good Practice Guide for Tourism (2006)			
This document replaces original guidance in PPG21 on Tourism. The aim of this document is to provide	This document does not set any targets. However, it does require that planners understand the importance of tourism and take this fully into account when preparing development plans and taking planning decisions those involved in the tourism industry	The LDF needs to take on board the different elements of tourism and their relation/contribution to York when	The SA needs to ensure that the DPD takes a sustainable view of promoting, developing and working in the tourism
guidance on planning for tourism. It sets out	understand the principles of national planning policy as they apply	formulating planning policy	industry within its economic
the main elements of tourism and how to	to tourism and how these can be applied when preparing	and considering development	strands of the SA Framework.
appropriately include these within planning	individual planning applications and planners and the tourism	plans for the future.	
policy and how to consider it within future	industry work together effectively to facilitate, promote and		
development.	deliver new tourism development in a sustainable way		
World Class Places: The Government's Strate	gy for Improving Quality of Places (2009)		
This publication lays out the government's	Objectives:	The LDF will need to	The SA will need to take
approach to improving quality of place. Vision: To ensure all places are planned,	Strengthen leadership on quality of place at the national and regional level	incorporate the principles of creating quality places	consideration of the principles of creating quality places and
designed and developed to provide everyone, including future generations, with a decent	prioritise quality of place		use it within analysis.
quality of life and fair chances.	 Ensure relevant government policy, guidance and standards consistently promote quality of place and are user-friendly 		
	 Put the public and community at the centre of place-shaping Ensure all development for which central government is 		
	directly responsible is built to high design and sustainability standards and promotes quality of place		
	Encourage higher standards of market-led development		
	Strengthen quality of place skills, knowledge and capacity.		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA	
Appraisal of flood and coastal erosion risk ma	Appraisal of flood and coastal erosion risk management (2009)			
This Policy Statement sets out the principles that should guide decision making on the sustainable management of flood and coastal erosion risk in England. The operating authorities in England (the Environment Agency, local authorities, and internal drainage boards) are required to follow these principles when developing a case for investing taxpayers' money in flood and erosion risk management projects. The Policy Statement also sets out the risk-based context within which appraisal should take place.	 Targets of this document: Give more consideration to 'risk management' and 'adaptation', as opposed to only 'protection' and 'defence'; Are undertaken consistently, transparently, with value for money in mind and in a way that complies with the Treasury guidance on appraisal and evaluation in central Government (The Green Book); Help achieve better social and environmental outcomes as part of sustainable development, both by considering a broader range of issues and by using a broader range of analysis techniques; Adopt a risk-based approach, whilst considering impacts within the whole of a catchment orshoreline process area. 	The LDF will need to take into consideration any issues regarding flood risk management		
Future Water (2008) Defra	·	1		
This report relates to the management of clean water but also has an impact on flood risk management. It reflects the need to improve the supply of water, the importance of new infrastructure including reservoirs and measures taken to reduce leakage.				
Groundwater Protection: Policy and Practice (GP3, 2006)	•	1	
This report by the Environment Agency discusses the twin problems of reduced water supply from increased water demand and to wildlife habitats and pollution from chemicals as a result of new housing and industrial development.	The objective is to use a risk-based approach to assessment by balancing the threat to the environment (aquifers and surface water) with the benefits of the activity or development	LDF documents should take account of the groundwater protection objectives that the Environment Agency has drawn up.	The SA should consider the impacts of the LDDs on ground water and implications on wildlife and water supply	
Water and Flood Management Act (2010)		•		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
The Flood and Water Management Act		The Local Plan will need to	The SA should ensure Flood
provides for better, more comprehensive		make provision for the Act and	_
management of flood risk for people, homes		ensure that it is reflected in	analysis.
and businesses, helps safeguard community		the evidence base	
groups from unaffordable rises in surface			
water drainage charges and protects water			
supplies to the consumer. The Act will need to			
be commenced by ministerial order before it			
comes into effect; however, it is important to			
recognize many of the authorities who will			
have new duties and powers under the Act are			
already getting on with managing flood risk.			
	ent Strategy for England (Environment Agency, 2011)		
The objective of this strategy is to reduce the	No targets		
risk of flooding and coastal erosion and			
manage its consequences.			
The Water Act (2014)			
The provisions in the Act enable the delivery			The SA should ensure Flood
of Government's aims for a sustainable sector		make provision for the Act and	Risk is addressed through
as set out in the Water White Paper in a way		ensure that it is reflected in	analysis
that is workable and clear. The Act aims to		the evidence base	
make steps towards reducing regulatory			
burdens, promoting innovation and			
investment, giving choice and better service to			
customers and enabling more efficient use of			
scarce water resources			
Planning (Listed Buildings and Conservation A	reas) Act 1990		
Primary legislation for the control of	Conservation of the built heritage as well as protection of listed		The SA framework should refer
development and alterations that affect listed	buildings and conservation areas	•	to the importance of
buildings and conservation areas		buildings and conservation	protecting listed buildings and

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
		areas	conservation areas.
Culture at the heart of regeneration, 2004, DC	MS)		
The documents aims to ensure that culture is firmly embedded in regeneration from the very beginning and is not an add-on	3 priority areas Building partnerships across government, the private and voluntary sectors and culture and regeneration practitioners. Supporting delivery by spreading good practice and measuring outcomes. Strengthening evidence to find coherent and robust methods for measuring impacts.	The LDF should consider cultural aspects when formulating policies for the future	The SA must include objectives on accessibility to cultural activities.
Housing Act 2004 (and revised 2006)			
The Act requires the energy efficiency of a building to be established and available as part of the Home Information Pack, part of the implementation of EU Directive 2002/91/EC	Energy efficiency must be at least 20% greater in properties by 2010 than compared with 2000	The Local Plan must contain policies that set energy efficiency standards	The SA must include SA objectives relate to climate change and energy use
Code for Sustainable Homes (2006) / Greener	Homes for the future (CLG, 2008)		
home against categories of sustainable design, using a 1-6 star rating system to communicate its overall sustainability performance. This code replaces the Building Research Establishment's (BRE) Ecohomes scheme.	published proposals to make assessment mandatory. From 1 st May 2008 all new homes have to be rated against the code which sets minimum standards for energy and water use. Code level to be in place by: Code level 3 – 2010 Code level 4 – 2013 Code level 6 – 2016	The LDF should encourage sustainable design and construction as a method to address climate change	The SA should reference the design and construction issues and how this code will help achieve targets.
A strategy for England's Trees, woods and For			
Provide, in England, a resource of trees, woods and forests in places where they can contribute most in terms of environmental, economic and social benefits now and for future generations protect and enhance the environmental	This strategy brings together the regional forestry strategies and builds upon the "England Forestry Strategy" (1998).	Develop plan policies in line with national guidance	Ensure Sustainability Appraisal objectives recognise these issues

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
resources of water, soil, air, biodiversity and			
landscapes (both woodland and non-			
woodland), and the cultural and amenity			
values of trees and woodland increase the			
contribution that trees, woods and forests			
make to the quality of life for those living in,			
working in or visiting England improve the			
competitiveness of woodland businesses and			
promote the development of new or			
improved markets for sustainable woodland			
products and ecosystem services where this			
will deliver identifiable public benefits,			
nationally or locally, including the reduction of			
carbon emissions			
White Paper: Heritage Protection for the 21st	Century (DCMS, 2007)		
The proposals in this White Paper reflect the	No targets set out	The LDF will need to consider	The SA should take heritage
importance of the heritage protection system		heritage issues within policy	issues and assets into account
in preserving our heritage for people to enjoy		formulation	within the SA Framework
now and			
in the future. They are based around three			
core principles:			
Developing a unified approach to the historic			
environment;			
Maximising opportunities for inclusion and involvement; and			
Supporting sustainable communities by			
putting the historic environment at the heart			
of an effective planning system			
gram encente planning system			
Natural Environment White Paper: The Natural Choice- Securing the Value of Nature (DEFRA, 2011)			
The Natural Environment White paper sets	The White Paper sets out four key aims:	Develop policies that support	
out the Government's plans to ensure the	(i) protecting and improving our natural environment;	the vision emphasising	
natural environment is protected and fully	(ii) growing a green economy;	biodiversity	
	This Browning a green economy,	,	

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
integrated into society and economic growth.	(iii) reconnecting people and nature; and (iv) international and EU leadership, specifically to achieve environmentally and socially sustainable economic growth, together with food, water, climate and energy security and to put the EU on a path towards environmentally sustainable, low-carbon and resource-efficient growth, which is resilient to climate change, provides jobs and supports the wellbeing of citizens. National Strategy for Housing within an Aging Society (CLG, Feb 20)	·	
This document sets out the government's commitment for the provision of homes for different household types across the country with particular reference to older persons	 Older people will have housing that supports healthy, active and independent living in welcoming communities. Housing, neighbourhoods and communities will be more inclusive, attractive and sustainable for an ageing population. There will be more mainstream and specialist homes of the right type in the right location for older people. New housing will be built to Lifetime Homes Standards and new communities will be built to be Lifetime Neighbourhoods. Older people's housing options will be planned, integrated and sustained as part of a wider approach to meeting housing need. As part of their strategic approach to housing, we want to see all local authorities working with partners to address the housing needs of older people, looking across the full range of housing options. Existing housing stock will be improved to enhance housing quality and promote good health. 	The LDF will need to take into account the provision of suitable housing for the projected population	The SA should consider the provision of housing within the SA framework and the provision of housing should be monitored for progress within the AMR.
White Paper: The UK Low Carbon Transition P	lan: National Strategy for Climate and Energy (CLG, 2009)		
The strategy aims to deliver an 18% reduction in emissions on 2008 levels by 2020 (and over one third reduction on 1990 levels). The White Paper sets out the transition Plan to 2020 for transforming the UKs power sector, homes and workplaces, our transport,	 Getting 40% of the UK's electricity from low carbon sources by 2020 with policies to: Produce around 30% of electricity from renewables by 2020 by substantially increasing the requirement of electricity companies to sell renewable electricity. 	The LDF will need to incorporate policies that will help to promote renewable energy and meet the targets set.	The SA should incorporate renewable energy as an issue for York and include this within the SA framework regarding the use and generation of energy.

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
farming and the way land and waste is managed to meet the carbon budgets set, maximise economic opportunities and protect the most vulnerable.	 end of 2012 Helping make the UK a centre of green industry by supporting development and use of clean technologies, including multi million pound investment in offshore wind and marine energy Transforming transport by cutting average carbon dioxide emissions from new cars across the EU by 40% on 2007 levels and sourcing 10% of UK transport energy from sustainable renewable sources by 2020 Framework for tackling emissions from farming Producing a longer term roadmap for the transition to a low carbon UK for the period 2020 to 2050 by next spring and a vision for a smart grid Setting out the Government's assessment of the outlook for energy security. 		
Energy White Paper 'Meeting the Energy Chal Government international and domestic	Reduction of CO2 by 60% by 2050, real progress needed by 2020;	Consider how plan policies can	Ensure the energy policy goals
energy strategy aiming to tackle climate	maintain reliability of energy supplies; promote competitive	support the objectives and	are reflected in Sustainability
change by reducing carbon dioxide emission	markets in the UK and beyond and ensure that every home is	targets of the Energy White	Appraisal Framework
and ensure secure, clean and affordable	1	Paper	
energy as the country becomes increasingly			
dependent on imported fuel.			
The UK Renewable Energy Strategy (Departm	ent of Climate and Energy)		
This strategy aims to meet the UK's target of	The strategy aims to achieve the 15% renewable energy	The LDF will need to	The SA should incorporate
15% of all energy to come from renewables	production through the following targets:	incorporate policies that will	renewable energy as an issue
sources by 2020, which is a seven fold	Reduce UK's emissions of Carbon by 750 million tonnes by 2003	help to promote renewable	for York and include this within
increase in this energy type over the decade.	Reduce fossil fuel demand by 10%	energy and meet the targets	the SA framework regarding
This target was set by the European Directive	Reduce gas import demand by between 20-30% based upon	set.	the use and generation of
for Renewable Energy.	existing projected figures for 2020.		energy.
The main aim is to set the UK on a path to	The lead scenario suggests that the country could aim for		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
decarbonise the production of energy within	30% of our electricity generated from renewables made up of		
the UK, alongside nuclear and carbon capture	predominantly wind power, on and offshore. Biomass, hydro and		
and storage, contribute to the security of	wave and tidal is also imagined to play an important role.		
energy supplies in the UK through reductions	12% heat generated from renewables. A range of sources:		
in demand for fossil fuels and gas imports and	biomass, biogas, solar and heat pump sources.		
to allow business opportunities and enable	10% transport energy from renewables.		
the UK to restructure into a low-carbon			
economy.			
The UK Low Carbon Industrial Strategy (DECC	and DBIS, 2009)		
The move to a low carbon economy change	No Specific targets but at the heart of the strategy there are 3	The LDF will need to support	The SA will need to take the
and transform the whole economy in Britain.	basic principles set for a positive environment for low carbon	the economy and	issues on board when
	business:	development of industry	assessing the economic
The core objective of this strategy is to ensure	A long term strategic approach from government that sets stable	within York	objectives.
that British businesses and workers are	frameworks for businesses and consumers		
equipped to maximise the economic	A pragmatic approach to the role of both markets and government		
opportunities and minimise costs.	in making the transition to low carbon quickly and effectively,		
	recognising that the need to progressively increase the cost of		
	carbon, encourage low carbon innovation, remove barriers to		
	market for some low carbon technologies and adapt to inevitable		
	climate change, will require intelligent intervention from		
	government		
	A recognition that government has a responsibility to ensure		
	British-based companies and people are equipped to compete for		
	the new demand created by global climate change policies.		
Carbon Plan: Delivering our Low Carbon Futur	e (DECC, 2011)		
Sets out how the UK will achieve	No key targets	The Local Plan should consider	
decarbonisation within the framework of			the plan is embracing the low
energy policy:		low-carbon means and also	carbon agenda and
To make the transition to a low carbon		the capacity for sites to use	appropriate sustainability
economy while maintaining energy		low carbon sources of energy	objectivies are utilised to
security, and minimising costs to			assess the plan's credentials in
consumers, particularly those in poorer			terms of a low carbon future
households			and the impact it could have

Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
		on climate change
 contribute to overall environmental benefits and the health of ecosystems through the achievement of multiple benefits from land use facilitate a shift towards a bio-economy through sustainable growth and development of biomass use for fuels and renewable materials maximise the potential of biomass to contribute to the delivery of our climate change and energy policy goals: to reduce CO2 emissions, and achieve a secure, competitive and 	The LDF should support the use of different types of renewables technologies within the plans where suitable	The SA should support the use of renewable technologies in analysis.
	1	
DTI will lead work with other Government Departments and local authorities to publish a report on measures that local authorities can take to improve energy efficiency and levels of micro generation installations, reduce greenhouse gas emissions and alleviate fuel poverty. This report will be published within 12 months after the commencement of the relevant section of the Climate Change and Sustainability Energy Bill.	The LDF should support the use of different types of renewables technologies within the plans where suitable	The SA should support the use of renewable technologies in analysis.
	 realise a major expansion in the supply and use of biomass in the UK facilitate the development of a competitive and sustainable market and supply chain promote innovation and low-carbon technology development so biomass can deliver relatively higher energy yields contribute to overall environmental benefits and the health of ecosystems through the achievement of multiple benefits from land use facilitate a shift towards a bio-economy through sustainable growth and development of biomass use for fuels and renewable materials maximise the potential of biomass to contribute to the delivery of our climate change and energy policy goals: to reduce CO2 emissions, and achieve a secure, competitive and affordable supply of fuel. DTI will lead work with other Government Departments and local authorities to publish a report on measures that local authorities can take to improve energy efficiency and levels of micro generation installations, reduce greenhouse gas emissions and alleviate fuel poverty. This report will be published within 12 months after the commencement of the relevant section of the 	 realise a major expansion in the supply and use of biomass in the UK facilitate the development of a competitive and sustainable market and supply chain promote innovation and low-carbon technology development so biomass can deliver relatively higher energy yields contribute to overall environmental benefits and the health of ecosystems through the achievement of multiple benefits from land use facilitate a shift towards a bio-economy through sustainable growth and development of biomass use for fuels and renewable materials maximise the potential of biomass to contribute to the delivery of our climate change and energy policy goals: to reduce CO2 emissions, and achieve a secure, competitive and affordable supply of fuel. DTI will lead work with other Government Departments and local authorities to publish a report on measures that local authorities can take to improve energy efficiency and levels of micro generation installations, reduce greenhouse gas emissions and alleviate fuel poverty. This report will be published within 12 months after the commencement of the relevant section of the

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
The Government's adapting to Climate Change (ACC) Programme brings together work already being led by Government and the wider public sector on adapting to climate change and will co-ordinate and drive forward the development of the Government's work on this in the future. Objectives of phase 1 Develop a more robust and comprehensive evidence base about the impacts and consequences of climate change on the UK Raise awareness of the need to take action now and help other to take action Measure the success and take steps to ensure effective delivery; and Work across government at the national, regional and local level to embed adaptation into Government policies, programmes and systems.	The programme is in two phases. Phase 1 (2008-11) will lay the groundwork necessary to implement Phase 2 – a statutory National Adaptation Programme, as required by the Climate Change Bill. Phase 2 should be in place by 2012. Four work streams that aim to achieve the objectives are: Providing the evidence Raising awareness, and helping others take action Ensuring and measuring progress Government policy and process embedding adaptation. There are no set targets as yet	The LDF needs to embed adapting to and mitigating climate change within all documents	The SA should embed climate change throughout its analysis and incorporate climate change within the framework
Energy Act 2013	,		
The Government aims to further its objectives to meet the UK's decarbonisation and renewable targets, at least cost to consumers. The Government aims to ensure continued secure energy supplies whilst creating the right conditions for markets and private investment, through greater regulatory certainty and clarity. It will do this: • through its programme of Electricity	renewables targets, including a	The Local Plan should encourage and promote the use of sustainable and renewable forms of energy	The SA should include sustainable and renewable energy objectives within the framework

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
Market Reform (EMR); through strengthening the regulatory framework by further clarifying the role of the regulator, Ofgem; and through establishing an Office for Nuclear Regulation (ONR). In addition, the Bill makes provisions ensuring developers of offshore generating stations can test and commission offshore transmission infrastructure to export power without committing a criminal offence, before transferring the infrastructure to an offshore transmission owner. Climate Change Act 2008			
This Act provides a legal framework for ensuring that Government meets its commitments to tackle climate change.	The Act requires that emissions are reduced by at least 80% by 2050, compared to 1990 levels	The Local Plan will need to help deliver and support this Act	The SA ensure it is inline with is Act and through analysis assess how it will help to meet Carbon reduction targets.
Climate Change Risk Assessment (Defra, 2012) The Climate Change Risk Assessment (CCRA) is	Key messages which will need to be addressed are:	The Local Plan needs to	The sustainability appraisal
the first-ever comprehensive assessment of potential risks and opportunities for the UK arising from climate change. The CCRA represents a key part of the Government's response to the Climate Change Act 2008, which requires a series of assessments of climate risks to the UK, both under current	 The global climate is changing and warming will continue over the next century; The UK is already vulnerable to extreme weather, including flooding and heatwaves; Flood risk is projected to increase significantly across the UK; UK water resources are projected to come under increased pressure; There are health benefits as well as threats related to climate change, affecting the most vulnerable groups in our society; Sensitive ecosystems are likely to come under increasing pressure; Potential climate risks in other parts of the world are thought to be much greater than those directly affecting the UK, but could have a significant indirect impact here; Some changes projected for the UK as a result of climate change could provide opportunities for agriculture and other businesses, although not outweighing the threats; Despite the uncertainties related to future climate change and its impacts, the evidence is now sufficient to identify a range of possible 	ensure that consideration for climate change is at the heart of the document	should ensure that climate change is factored into the assessment process.

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
	outcomes that can inform adaptation policies and planning; Significant gaps in evidence still exist.		
National Adaptation Programme (Defra, 2013	3)		
The programme sets out a vision for a society which makes timely, far-sighted and well-informed decisions to address the risks and opportunities posed by a changing climate.	Sets out the key objectives to address the greatest risks and opportunities: Increasing awareness Increasing resilience to current extremes Taking timely action for long-lead time measures Addressing major evidence gaps	The Local Plan needs to ensure that the risk and opportunities associated with climate change are taken into consideration	
Local Transport Act 2008	,		
The government is committed to ensuring that we are well equipped to meet not only today's transport challenges, but also those of 10 or 20 years' time. The Local Transport Act is a key part of the government's strategy to meet this commitment, empowering local authorities to take steps to meet local transport needs in the light of local circumstances.			
Low Carbon Transport: A Greener Future (De	pt of Transport, 2009)		
This document is a key component of the UK Low Carbon Transition Plan with an aim to harness the full potential of low carbon technology across all transport modes.	On the roads vehicles will be vastly more fuel efficient by 2022. This will be delivered through advances in the efficiency of the internal combustion engine. Alongside this, ultra low emissions vehicles will have made their transition on to the mass market.	The Core Strategy should encourage and promote the use of sustainable transport modes	The SA should include sustainable transport objectives within the framework
	The strategy is expected to reduce CO2 emissions by 7 million tonnes of CO2 a year for 2020. Targets of 130gCO2/km from 2012 will full compliance by 2015 and 95gCO2/km by 202 have been set to provide a clear and accelerating trajectory for the deployment of new low carbon		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
	technologies and vehicles.		
Low Emissions Strategies: Using the planning	system to reduce transport emissions, Good Practice Guidance (De	fra, 2010)	
Low emission strategies provide a package of measures to help mitigate the transport impacts of development. They complement other design and mitigation options, such as travel planning and the provision of public transport infrastructure	The main benefit of low emission strategies is to reduce transport emissions by accelerating the uptake of low emission fuels and technologies in and around a new development, and to promote modal shift away from car travel. The approach may also contribute towards achieving local government performance targets; provide local economic benefits; help to streamline planning decisions; and contribute to wider sustainable development goals.	The LD should develop policies in line with the national guidance	The SA should take consideration of the aims and objectives within the SA framework
Environmental Protection Act 1990 / Environ	ment Act 1990 and 1995	•	
This Act of Parliament defines the fundamental structure and authority for waste management and control of emissions into the environment. This includes regulating and licensing the acceptable disposal of controlled waste, the identification and compulsory remedial action for contaminated land		The local Plan needs to ensure consideration for minimising emissions and dealing with contaminated land.	The SA should ensure through analysis that the issue of emissions control and impacts of contaminated land are considered.
Model Procedures for the Management of Co	ntaminated Land (Defra / Environment Agency)	•	
The model procedures for the Management of Land Contamination, CLR 11, have been developed to provide the technical framework for applying a risk management process when dealing with land affected by contamination. The process involves identifying, making decisions on, and taking appropriate action to deal with land contamination in a way that is consistent with government policies and legislation within the UK.			

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
REGIONAL/SUB-REGIONAL	CONTEXT		
North Yorkshire Local Investment Plan 2011-2	021 (North Yorkshire Strategic Housing Partnership, June 2011)		
This Local Investment Plan is the result of ongoing discussions between the local authorities of North Yorkshire (excluding City of York), North Yorkshire County Council, the North York Moors and Yorkshire Dales National Park Authorities and the Homes and Communities Agency (HCA). The purpose of this Plan is to showcase the huge potential that can be unlocked through investment in housing in North Yorkshire. It forms the business case and development prospectus for future investment through a place-based approach. This is vital in a time of increasing austerity and cuts to public sector funding when monies need to be targeted effectively and deliver key outcomes and value for money.	The LIP supports the following Vision: "To make North Yorkshire and York an inclusive place where communities are sustainable and residents can have fair access to decent affordable homes and effective support when they need it". It is committed to the delivery of the five key strategic priorities set out in the North Yorkshire Housing Strategy: • Enabling the provision of more affordable homes • Maintaining and improving the existing housing stock • Delivering community renaissance • Improving access to housing services • Reducing homelessness		The SA needs to understand the cross boundary effects of policies in conjunction with North Yorkshire approach.
North Yorkshire Housing Strategy and Action			
The purpose of this Plan is to showcase the huge potential that can be unlocked through investment in housing in North Yorkshire. It forms the business case and development prospectus for future investment through a place—based approach. The measures required to deliver on these priorities are set out in the North Yorkshire Local Investment Plan (LIP).	The document set out the overarching strategic issues and challenges for the sub-region and established five key priorities for action: • enabling the provision of more affordable housing; • maintaining and improving the existing housing stock; • delivering community renaissance; • improving access to housing services (including Extra Care/older people and other vulnerable groups): and • reducing homelessness.	The Local Plan needs to enable to the provision of affordable housing in line with meeting the targets of the strategy.	The SA needs to understand the cross boundary effects of policies in conjunction with North Yorkshire approach.
This a joint approach by all North Yorkshire LAs, including City of York and North Yorkshire County Council.	Key target is to deliver 2500 affordable homes by 2015.		

for environmental enhancement together with an Enhancement Action Plan to 2013. The strategy aims to deliver some of the environmental objectives of the Regional Sustainable Development Framework and influence the development of other regional strategies to ensure that they address environmental issues. Leeds City Region Enterprise Partnership Strategic Economic Plan (2014) The Partnership brings together the public and private sectors – and partners in they are: Theme 1: building knowledge and understanding Theme 2: conserving environmental resources Theme 4: making community connections Theme 5: building knowledge and understanding Theme 1: building knowledge and understanding Theme 2: conserving environmental resources Theme 3: managing environmental change Theme 4: making community connections Theme 4: making community connections Theme 5: building knowledge and understanding Theme 1: building knowledge and understanding Theme 2: conserving environmental resources Theme 3: managing environmental change Theme 4: making community connections Theme 4: making community connections	s for the Plan	mplications for SA
for environmental enhancement together with an Enhancement Action Plan to 2013. The strategy aims to deliver some of the environmental objectives of the Regional Sustainable Development Framework and influence the development of other regional strategies to ensure that they address environmental issues. Leeds City Region Enterprise Partnership Strategic Economic Plan (2014) The Partnership brings together the public and private sectors — and partners in government, education and the third sector — working to a common vision for economic prosperity. The Plan focuses on growth with a shared vision: "To unlock the potential of the City Regional, developing an economic powerhouse that will create jobs and prosperity" The Achieve the vision the plan focuses on four strategic pillars, which respond the key economic challenges and opportunities in Leeds City Region: Supporting growing businesses Developing a skilled and flexible workforce Building a resource smart City Region		
The Partnership brings together the public and private sectors – and partners in government, education and the third sector – working to a common vision for economic prosperity. The Plan focuses on growth with a shared vision: "To unlock the potential of the City Regional, developing an economic powerhouse that will create jobs and prosperity" The plan sets four targets to achieve by 2021: • £5.2 billion additional economic output beyond current projections • 62,000 extra hobs • £675m in benefit savings • Making the City Region a net contributor to the national economy The achieve the vision the plan focuses on four strategic pillars, which respond the key economic challenges and opportunities in Leeds City Region: • Supporting growing businesses • Developing a skilled and flexible workforce • Building a resource smart City Region	onsidered in the the	The SA should consider the themes and how the policies in the Plan meet the objectives.
 and private sectors – and partners in government, education and the third sector – working to a common vision for economic prosperity. £5.2 billion additional economic output beyond current projections £62,000 extra hobs £675m in benefit savings Making the City Region a net contributor to the national economy The achieve the vision the plan focuses on four strategic pillars, which respond the key economic challenges and opportunities in Leeds City Region: Supporting growing businesses Developing a skilled and flexible workforce Building a resource smart City Region 		
Leeds City Region Green Infrastructure Strategy (2010)	ne aspirations of the Region in policy LCR ana	The SA needs to consider the priorities and outcomes of the LCR plan in its framework and analysis for cross boundary impacts.

Annex 2: Plans, Programmes and Policy Review

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
The Leeds City Region has commissioned the Green Infrastructure Strategy to ensure that future growth is underpinned and supported by high quality green infrastructure. As such,	The following section highlights the well established benefits of investing in green infrastructure: • Addressing climate change adaptation and mitigation by using tree planting for natural air cooling and CO2 absorption.	The Local Plan should include for quality openspace to support the economic, social and environmental benefits it	The SA should assess the policies for their contribution to GI and its impacts on York.
the strategy will sit alongside the other core city region initiatives such as Housing & Regeneration, Employment & Skills, Transport and Economic Drivers and Innovation, to drive sustainable economic growth.	Tackling flood alleviation and water management by installing sustainable urban drainage systems, permeable surfaces and open spaces in urban areas and upstream water catchment management techniques in the wider countryside. The proving any liter of place by using the natural equipment.	has	
sustainable economic growth.	 Improving quality of place by using the natural environment to create high quality living and recreational environments and a setting for where we live and work. Improving physical and mental health and social well-being 		
	 by creating good quality green space and opportunities for relaxation and healthy physical activity as well as providing the infrastructure necessary to encourage people to walk, run, cycle and play for health improvement. 		
	 Improving skills and educational attainment by providing an 'outdoor classroom' to learn new skills or understand more about the way we live, how our culture has evolved and where our society is heading in the future. 		
	 Increasing land and property values by creating attractive environments around new and existing residential, commercial and employment areas. 		
	 Sustaining economic growth and Investment Improving labour force productivity. High quality environments around where people live and work can inspire higher productivity and lower absenteeism amongst workforces. 		
	 Increasing tourism by improving the 'tourism offer' through widespread environmental improvements, and targeted activity to improve the setting, functionality and accessibility of key destinations. 		
	 Enhancing recreational and leisure opportunities by creating new or improving existing assets. 		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
	 Protecting and enhancing landscape character and biodiversity by using land improvements and management to deliver biodiversity gain and overall landscape enhancement. Obtaining products from the land by using natural assets sourced locally in favour of imported goods. 		
2009-2014 Culture Strategy, York and North Yo	orkshire Cultural Partnership (2009)		
 This strategy extracts the essence of what York and North Yorkshire is renowned for and good at culturally, and takes it to the next level towards excellence. It takes our drive for quality and authenticity and turns them into an advantage for developing our cultural assets in a sustainable way that will continue to grow in popularity, use and attractiveness over the next 5 years. It is a celebration of our current talent, and our future ambition for cultural partnership opportunities. 	 To have a strong, sustainable and culturally vibrant York and North Yorkshire making the most of its special qualities and distinctiveness, and maximising its economic and cultural value; To transform the image and perception of York and North Yorkshire by maximising the opportunities of its outdoor adventure offer and ensuring it is a key driver for increased participation and growing the visitor economy; To have a vibrant and strong cultural and creative industries sector contributing to the growth of the economy of the subregion building on our existing infrastructure and networks; and To ensure that all sections of the community of York and North Yorkshire have access to high quality cultural and sporting activities, helping to raise participation levels, volunteering and healthy lifestyles. 	The Local Plan needs to consider the ambitions of this city and ensure that culture is included within the plan	The SA will need to consider the Cultural Strategy to assess how the plan builds in Cultural pursuits and the impacts for York.
North Yorkshire Waste Local Plan Saved Police			
To encourage a reduction in the amount of waste that requires treatment and disposal To encourage a move away from traditional waste disposal methods and alternative methods of re-use and recovery		LDF must reflect the wider waste strategy and apply it locally	Incorporate any relevant targets into sustainability framework

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
To ensure an adequate and steady supply of minerals To encourage greater use of alternatives to primary resources To minimise conflict with non-mineral development To sustain the contribution of mineral related employment to the economy	The policies must be adhered to as they still form part of the Development Plan due to the policies being saved.	LDF must reflect the wider Minerals strategy and apply it locally	Incorporate any relevant targets into sustainability framework
Countryside Character Volume 3: Yorkshire ar	nd the Humber (Countryside Agency, 1999)		
The assessment was part of a national study covering the whole of England. Part of the study that covers York is the 'Vale of York' area (Character Area 28). The assessment looks at the key characteristics of the area, the landscape character, historical and cultural influences, building and settlements and land cover. The document also assess how the countryside is changing and what the pressures are for the future.	 The document sets out a number of recommendations for 'shaping the future'. In relation to the 'Vale of York' area these are: There may be scope to enhance the landscape by attempting to create new, larger areas of healthland on appropriate areas of sandy soil New tree planting should be appropriate to the history of the Vale and its open character. Management of the existing, scattered, farm woodland should be addressed There is scope for progress in enhancing the riverine landscape by integrated approaches to catchment and river corridor management Where hedges and hedgerow trees have declined, restoration and replanting may be appropriate to improve wildlife habitat and to strengthen landscape structure Appropriate design of new development would ensure that the character of settlements is enhanced. 	The impact of the LDF policies must be assessed on the natural and built environment. This landscape character assessment provides the framework to assess this impact. The recommendations set out must be taken into account when developing the LDF policies	Incorporate any relevant targets into sustainability framework
	rees in our Changing Region (Forestry Commission, 2005)	T. 105 1 11: 1	
This strategy sets out priorities for managing trees and woodland in the region for economic, social and environmental gains.	Among the core aims are the need to increase woodland creation in the reclamation of derelict and underused land, protect and improve woodland Sites of Special Scientific Interest and Ancient Woodlands, increase accessible woodland near to where people live, increase the use of wood in sustainbale construction and as a source of renewable energy and increase tress and woodland	objectices, desired outocmes and action plan	

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
	planting to help reduce flood risk		
Yorkshire and Humber Rural Strategy (2006)	<u> </u>		
This strategy sets out the priorities of the	To deliver a Vision of 'a vibrant and sustainable future for rural	LDF policies will need to reflect	Incorporate any relevant
Yorkshire and Humber Region in tackling co-		this guidance and any targets	targets into the framework
ordinating, funding and delivering the	and The Humber, and the communities within it, remains a place	set.	
J. J.	where all those who live, work, play and visit can thrive while		
Y&H Rural Framework sets out the priorities	maintaining and enhancing the natural environment. The 10 main		
for action to ensure these are targeted where	objectives are:		
needed at local level across the region, thus	1. Rural business development – encourage enterprise and		
securing sustainable development outcomes.	innovation within new and established rural businesses, and		
	provide a co-ordinated support infrastructure that helps them		
	adapt to change.		
	2. Employment, education and skills training – develop and		
	encourage participation in quality learning opportunities, and		
	support rural businesses in workforce development.		
	3. Market towns – support market towns as hubs for the rural		
	economy and as service centres, providing locally based		
	employment opportunities		
	4. Sustainable tourism – develop, manage and promote rural		
	Yorkshire and The Humber as a high-quality 'sustainable		
	tourism' destination.		
	5. Access to services – ensure that rural communities are		
	characterised by high levels of inclusion and equitable access		
	to quality services that recognise demographic trends.		
	6. Rural transport – understand and addresses transport needs		
	in rural areas through private, public and voluntary sector		
	provision, to promote rural regeneration and tackle social exclusion.		
	_		
	rural areas, recognising and tackling issues of fuel poverty.		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
	 8. Rural communities – promote social cohesion, and encourage and support the engagement of rural communities and the active roles that they can play. 9. The natural environment – conserve and enhance the region's rural biodiversity, its distinctiveness, and the quality of its natural and built environment 10. Promote a 'functional landscape'4 – where development draws on and sustains the natural, cultural and built heritage of the region's rural area. 		
Rights of Way Improvement Plan for North Yo			
Meet the accessibility of local rights of way to be problems. Contribute to the Government's four shared tra	e public. ir recreation and enjoyment of North Yorkshire. plind or partially sighted persons and others with mobility ansport priorities which are central to the Local Transport Plan for n, improving air quality, enhancing accessibility and improving	The main priorities of the strate development of LDF policies	egy should be reflected in the
Climate Change Plan for Yorkshire and Humbe	er 2009-2014 :Your Climate, Our Future (Yorkshire and Humber Cli	mate Change Partnership, 2009)	
This plan aims to drive the understanding and action in terms of tackling climate change within the region. The emphasis is now on delivery rather than strategy. The vision for the region in 10 years time is: Climate Change mitigation and adaptation underpins future regional strategies and has strong local and regional leadership The economy is more diverse and resource efficient with low carbon products and services in all sectors. Businesses use carbon trading effectively to stimulate investment in emissions reduction	The plans does not set targets but relies on national, regional local initiatives for delivery. The plan identifies gaps and where value can be sort from the partnership as a way forward. There are 7 key priorities identified however: • Strategy and Monitoring • The built environment • Transport • Health services • Business • Land Management • Citizen Engagement There are 3 cross cutting themes: • Energy: because the consumption of fossil fuel based energy sources is the biggest direct influence on the volume of greenhouse gases	The LDF should embed climate change within policy	The SA should embed climate change issues within the framework

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
 The link between economic growth and waste growth is broken Car use is reducing year on year All new development is zero carbon We are better prepared for extreme weather events Agriculture and forestry benefit from longer growing seasons whilst managing soil quality, new pests and diseases, and extreme weather We are able to help the natural environment stay healthy and adapt to climate change. 	 Waste: Because waste streams are important potential sources of materials and energy Water: Because pressure on water resources and water and sewerage infrastructure will increase. 		
	Humber (Yorkshire and Humber Environment Forum, March 2010		
 The principal purpose of the study is to provide evidence to underpin the role of heritage in the emerging "Yorkshire and the Humber Strategy" (formerly the Integrated Regional Strategy). To meet this challenge, the study is presented in three parts. Part I – Understanding the Economic Impacts of Heritage - through the qualitative consideration of case studies Part II – Measuring the Economic Impact of Heritage - a quantitative assessment of the overall economic impact of historic assets to the region and its four subregions. Part III – Maximising the Economic Impact of Heritage - sign-posting where the best potential may be for heritage assets to have the greatest economic impacts in the years ahead in the region. 	 renaissance/regeneration theme in a town to ensure that heritage assets are providing the greatest input to economic growth they can; 	The LDF should use this evidence base to influence its heritage policies	The SA should take account of the recommendations and balance them with other SA considerations.

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
	 use the current property market slow-down to build developer awareness of opportunities and best practice with heritage buildings; provide guidance on the type of office environment that can be provided in heritage buildings and the issues/cost involved; potential to assist developers and Local Authorities to think through alternative uses that are less impacted by markets, need to be in town centres and are sustainable; develop a closer and more supportive relationship with Conservation Officers; and to ensure that heritage is considered at the outset of site masterplanning, could there be potential for English Heritage to offer an advisory service to developers? 		
Historic environment Strategy for Yorkshire a	 nd the Humber Region (Yorkshire and the Humber Historic Environ	 ment Forum 2009-2013)	
This Strategy aims to harness enthusiasm for the historic environment, providing a framework for its management and providing a basis to guide regional policy and decision making. Vision To make the conservation and sustainable management of our historic environment the passionate concern of everyone in the Yorkshire and the Humber Region, by raising awareness of its value to peoples' lives and to the health of the economy." Aims • act as an advocacy document - to broaden awareness and understanding and change the way organizations	 Outcomes setting out what they want to achieve for the future: Theme A: Making the Case for the Region's historic environment A1: Our knowledge and understanding of the historic environment of Yorkshire and the Humber is increased and used effectively to inform its future management A2: The historic environment is widely recognised as a major contributor to the life of the Region and is reflected in the Region's strategies, policies and plans Theme B: Understanding and enjoying the Historic Environment B1: The historic environment becomes a more accessible part of our everyday lives 	The LDF should take	The SA should take consideration of the anticipated outcomes within the SA framework

Ke	y Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
•	clear direction for activity and outlining priorities to secure the effective	 C2: More effective planning and management of change is developed through a wider understanding of historic environment issues C3: The historic environment contributes fully to the life of the Region and helps to create distinctive sustainable neighbourhoods C4: Historic landscapes are effectively conserved and enhanced for future generations C5: The historic environment of the Region's coastal and marine areas are understood, protected and enhanced C6: The historic environment continues to form a major part of the Region's tourism economy welcoming visitors and the positive benefits they bring Theme D: Caring for our Historic Environment D1: The historic environment is effectively managed and maintained D2: The Region has the people with the skills needed to manage and conserve the historic environment for future generations 		
Re	gional Biodiversity Strategy for Yorkshire a	nd Humber (Y&H Biodiversity Forum, 2009)		
The Biod the Biod fra integration properties appropriate the Reference of the Biod fra integration properties appropriate the	e Yorkshire and Humber Regional odiversity Strategy has been developed by e Yorkshire and Humber Regional odiversity Forum (YHBF). It sets a sumework for the integration of biodiversity to our regional and local policies, ogrammes and ocesses, and promotes a more joined up proach to biodiversity. It complements and plements the biodiversity elements of the gional Spatial Strategy. The strategy also oresents the region's contribution to the gland Biodiversity Strategy and the UK	 Theme A: Protecting the best sites for wildlife in the region No net loss from current known baseline 100% of LAs to have identified lists of local sites within their plans by 2011 100% of plans with appropriate policies/targets No net loss and net gain achieved in priority areas 95% of SSSI in favourable or non-favourable recovering condition by 2010-06-02 95% of biodiversity action plan priority habitats and species in appropriate management by 2015 All SSSI to under go condition assessment monitoring within a 6 year cycle 	The Local Plan should take consideration of the strategy	The SA should use the strategy to inform the SA Framework in terms of sub-objectives and targets

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
Biodiversity Action Plan.	Monitoring programmes established and signed up to by all		
	LAs and wildlife organisations		
	Theme B: Focussing conservation action on the region's Priority Habitats and Species		
	 Achieve all regional targets for maintenance, restoration and expansion by 2015 		
	• 100% of available resources utilised to achieve regional and UK BAP targets		
	 Regional data gaps identified and costed survey programme of delivery in place 		
	Theme C: Improving functional habitat networks and enhancing the wider environment		
	YHBF endorsed regional habitat network map by 2010		
	 All regional targets for habitats and species in appropriate management by 2015 		
	 All high priority habitat networks identified and proactively conserved through appropriate delivery/funding mechanisms 		
	• 100% of statutory plans with habitat networks identified in appropriate policies		
	Theme D: Developing a robust evidence base for the region		
	 Update the habitat inventory and priority species data sets publicly available through NBN 		
	 Annual audits of the region's species and habitats produced through YHEDN 		
	 Evidence used to incorporate biodiversity in all future social and economic strategies 		
	Yorkshire and Humber Environmental data network established		
	Theme E: Engaging people with the region's biodiversity		
	All LAs to have at least one Local Nature reserve		
	 100% of new/revised sustainable Community Strategies to include targets for biodiversity. 		
	Theme F: Helping the region's biodiversity adapt to climate		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
	 change Regional vision/opportunities map produced 100% of biodiversity delivery plans to include appropriate actions All sites and species vulnerable to climate change identified within the region and mangement plans developed to minimise effects No net loss or damage to biodiversity sites due to biofuel production. 		
	er: a discussion Paper by YHEF for Yorkshire and Humber (2007)		
3 types of environmental limits are discussed under one rationale: "One Planet Living" limits of the natural environment to support itself limits on the capacity of the natural environment to support humanity limits on the ability of the human habitat to cope with environmental change.	Making Space for Environmental Capital	Consideration of the principles set out by this discussion paper.	The SA should consider the findings and understand the principles of the environmental limits discussion to apply it within analysis.
	Need to understand environmental asset to know how to manage it / the situation: The technical 'holding' limit that must be maintained to avoid further environmental degradation The political/ cultural limit that is deemed by society to be an acceptable level of environmental impact The restorative limit that enables environmental conditions to improve and risks to society to reduce		
Delivering Sustainable Energy in North Yorksh	nire (Produced for a partnership of North Yorkshire LA, Oct 2005)		
Aim of the document is to set out and advise	Targets to reduce CO2 emissions from energy are in line with the	The LDF should take this into	The SA should take
on the opportunities and structure in	energy hierarchy:	consideration	consideration of the

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
delivering renewable energy within the region.	 Use less energy by avoiding waste (Be mean) Use energy efficiently (be lean) Use energy generated from renewable sources (be Green) Use any remaining energy required from the least polluting sources of fossil fuels in the most efficient manner (Be Clean) 	The Local Plan should promote resource efficiency.	appropriate technologies.
environment and the volume of water lost through leaks. North Yorkshire Local Transport Plan 2011-16			
The third North Yorkshire Local Transport Plan	Ohiertives:		The Plan should consider the
(LTP3) is made up of two main sections Part 1 of the LTP is the Local Transport Strategy (LTS) for North Yorkshire. This is intended to cover a ten to 15 year time period and sets out: • what we hope to achieve through LTP3 (and subsequent LTPs); • the main issues facing residents and	 supporting flourishing local economies by delivering reliable and efficient transport networks and services (local economies); reducing the impact of transport on the natural and built environment and tackling climate change (environment and climate change); improving transport safety and security and promoting healthier travel (safety and healthier travel); 		indicators and targets to be achieved.

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
 visitors to the County; and the types of actions we can take to achieve our objectives. Part 2 of the LTP is the delivery plan and covers the period 2011-16. The delivery plan sets out how we will: manage, maintain and improve transport networks and services to achieve our objectives for transport and to address local problems; monitor our performance to ensure that we are achieving our objectives efficiently; and improve our performance. LOCAL CONTEXT	 promoting greater equality of opportunity for all by improving people's access to all necessary services (access to services); and ensuring transport helps improve quality of life for all (quality of life). A number of targets and indicators are associated with these objectives. 		
The Council Plan 2011-2016 (City of York Coun	acil)		
The purpose of the Council Plan is to:	Creating jobs and grow the economy:	The main themes, targets and	Relevant themes, targets and
 Explain to staff what the Council's five priorities are and the actions we plan to take to deliver them Explain the three core capabilities that we need as an organisation, and to develop in every member of staff Demonstrate to Members that we have a clear plan that will deliver the Council's priorities over the next four years. 	All of the city's residents will enjoy the opportunity to achieve their potential within York's economy. A strong and growing economy will provide new job opportunities and the ability for	_	indicators should be used in the development of the SA objectives and indicators.
The Council Plan sets out our priorities for the next four years. There are five priorities: Create jobs and grow the economy Get York moving Build strong communities	Building Stronger Communities Strong communities are the foundation of a thriving city. We want to be a city of active and self-reliant communities where everyone has an effective voice in local issues and where there is a strong sense of belonging.		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
 Protect vulnerable people Protect the environment 	Protect Vulnerable People The population growth of older people is already placing greater demand on Council services and budgets with increased numbers of people seeking support from social care services. Our objective is to promote their independence and give them choice and control over their daily lives. We also want to ensure that York's children grow up in happy and stable environments, in family settings wherever possible. Protect the Environment York has an outstanding built and natural environment, with iconic world class heritage. York's distinctiveness needs to be used to attract further investment and sustainable growth, without compromising what makes the city attractive. To succeed requires combining economic growth with reduced environmental impact, as well as placing expectations on individuals to adjust their behaviour.		
Local Agenda 21 Strategy 2000			
The plan objective is focussed on the quality of life in York and how to improve the quality of life for everyone in York, now and in the future	 The main targets of the strategy are: For everyone to have access to a job, with good working conditions in a local economy where the value of voluntary and unpaid work is recognised For everyday goods and services, including those produced locally, to be available close to where people live For low and decreasing crime levels that mean all residents feel safe and secure For people not to have to rely on the car to get around For resources to be used carefully, with minimal waste and as little pollution as possible For a pleasant natural environment which people can enjoy which supports the largest possible range of native animals and plants For people to enjoy good health with effective treatment available for those who need it 	The main targets of the strategy should be reflected in the development of LDF policies	These objectives should form the foundation of the SA objectives

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
	 Education and training to be available to people of all ages and abilities Access to affordable, appropriately sized housing in a good condition for all For everyone to have the opportunity to be part of a 		
	 community and to have their say in decisions affecting themselves or the city as a whole For the characteristics that make York unique to be protected and enhanced. 		
York City Vision and Community Strategy (Wi			
Without Walls is the name of a group of people from influential organisations in York who have agreed to work together to achieve a shared vision. The strategy in place to reach the shared vision, called the community strategy, will make sure that the good work done by organisations, partnerships and individuals in the city is brought together in one overall 'grand plan'. We will see improvements quicker if we work together than if organisations continue to work on their own. Strategic Ambitions:	There are seven themes to the strategy each with their own objectives and targets that come together to form the city vision. These are:	The main targets of the strategy should be reflected in the development of Local Plan policies	These objectives should be incorporated into the objectives and indicators of the SA framework to ensure consistency
 Building confident, healthy and inclusive communities Being a leading environmentally-friendly city Being at the forefront of innovation with a diverse and thriving economy Being a world class centre for culture, education and learning for all Celebrating our historic past and creating 	 The Thriving City - To support the progress and success of York's existing businesses and to encourage new enterprises in order to maintain a prosperous and flourishing economy that will sustain high employment rates The Inclusive City - To ensure that all residents and visitors can take part in the life of the city The Learning City - To ensure all those who live and work in York have the education and skills that will enable them to play an active part in society and contribute to the life of the 		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
a successful and ambitious future	city. To ensure that the city is seen as an internationally		
	recognised centre for education with a commitment to		
	lifelong learning and creativity which is second to none		
	The Sustainable City - That York should be a model		
	sustainable city with a quality built and natural environment		
	and modern, integrated transport network		
Corporate Fairness and Inclusion Strategy and	Single Corporate Equality Scheme (CYC, 2010)		
Below are the main actions that we have	Fairness and inclusion are about treating people according to	The Local Plan should ensure	The SA should ensure that
planned from July 2009 to July 2012. They will	their needs to achieve fair results across the full range of services	that equality is considered	equality forms part of the
help us to make the lives of people from the	and employment opportunities offered by the council, its	throughout policy	assessment process.
equality strands better. These actions make	partners, outside organisations that work for it, and organisations	development	
up our Single Corporate Equality	that the council gives grants to.		
Scheme.	The aim is to make sure that people do not suffer disadvantage in		
 Theme 1 - Know the community; 	services and employment as a result of their:		
Theme 2 - Leadership, partnership and	gender (This includes trans people who are going through		
Commitment;	sex-change or have a sense of self that belongs to the other		
• Theme 3 – Engaging with people from the	gender).		
equality strands;	• disability		
• Theme 4 – Providing responsive services;	• race		
 Theme 5 – Having a diverse workforce; 	• age		
Theme 6 - Acting in each business area	religion and belief		
	sexual orientation		
Local Transport Plan 3 2011-2021 (CYC, 2011)			
This third transport plan sets out five themes	The LTP3 vision over the next 20 years is:	The main targets of the	These objectives should be
with objectives:	To enable everyone to undertake their activities in the most	strategy should be reflected in	incorporated into the objectives
 Providing quality alternatives 	sustainable way and to have a transport system that:	the development of Local Plan	and indicators of the SA
2. Improving strategic Links	 Has people walking, cycling and use public transport more; 	policies	framework to ensure
3. Encouraging behavioural Change	• Makes York easier to get around with reliable and sustainable		consistency.
4. Tackling transport emissions	links within its own area, adjacent to other areas and the rest		
5. Enhancing public Streets and spaces.	of the UK;		
	Enables people to travel in safety, comfort and security,		
The LTP is a long-term strategy for transport	whatever form of transport hey use;		
in York and is supported by a implementation	 Provides equal access to opportunities for employment, 		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
plan with detailed measures.	 education, training, good health and leisure for all; and Addresses the transport-related climate change and local air quality issues in York 		
Life Long Learning and leisure Plan 2005 to 20	08 (replaces the Education and Leisure Strategic Plan 2002-2006),	March 2005	
Key Vision – to aspire to excellence, reflecting the local ambition of York to be a world class city in the 21 st Century. This will not be achieved unless the people who are educated and live in the city are given the opportunity to become highly motivated, flexible and creative life-long learners	 Key outcomes/targets: Making York more eventful – enjoying, participating in and taking the lead in cultural events and activities 	Ensure that the main targets and indicators are taken into account when developing LDF policies	Incorporate any relevant targets into sustainability framework
The Education Plan 2005-2008	0.0000		
Key Vision – to aspire to excellence, reflecting the local ambition of York to be a world class city in the 21 st Century. This will not be achieved unless the people who are educated and live in the city are given the opportunity to become highly motivated, flexible and creative life-long learners	 Being Healthy in York – enjoying good physical and mental health and living a healthy lifestyle 	Ensure that the main targets and indicators are taken into account when developing LDF policies	Incorporate any relevant targets into sustainability framework

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
	life		
Achieving Excellence: York's 14-19 Plan 2009-	2015 (CYC, 2009)		
The objective of the plan is to significantly raise the skills and qualification levels of young people. The plan highlights three key strands: • Raising Attainment • Raising Participation • Provision of a 14-19 entitlement curriculum The key vision is for learners in York to have ambition and aspiration.	 The Plan identifies key principles which will help achieve the vision including: Providing the highest quality education and training for all York learners Meeting the needs of all learners in York, but with a key focus on groups which are currently less well served, including NEETs and learners with learning disabilities and/or difficulties Putting the needs of the learner first and above the needs of individual institutions Understanding that each institution has its own contribution to make, but that no school or college is bigger than the whole Moving away from competition to co-dependency of a high quality Driving change with shared and collective leadership 	Ensure that the indicators are considered when developing Local Plan polcies	Incorporate any relevant targets into sustainability framework
	Plan 2013-2016 (CYC and York OK Children's Trust, 2012)		
Vision York is a city making history and its children are our future. Every child and young person in York deserves to live their dreams. We will stretch, support, nurture and release them to do so. Working with them and their families, we will make York the best place in Britain in which to grow up. Eight ways in which we will work to help all children, young people and their families to live their dreams: Striving for the highest standards;	_ · · · · · · · · · · · · · · · · · · ·	Ensure that the main targets and indicators are taken into account when developing Local Plan policies	Incorporate any relevant targets into sustainability framework

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
 Upholding truly equal opportunities; 	reviewed and refreshed as necessary over the next three years.		
 Helping children and young people to 	,		
always feel safe;			
 Intervening early and effectively; 			
 Working together creatively; 			
 Working in genuine collaboration with 			
children and families: mutual respect and			
celebration;			
 Connecting with communities, within 			
which our children live, and to the rich			
culture of our great city;			
 Remembering that laughter and 			
happiness are also important!			
There are five specific priorities, based on			
evidence about where extra help is needed:			
 Helping all York children enjoy a happy 			
family life;			
• Supporting those who need extra help at			
the earliest			
opportunity;			
 Promoting good mental health; 			
 Reaching further: links to a strong 			
economy;			
Planning well in a changing world.			
Taking Play Forward – A Play Strategy for York			
Taking play forward is a working and flexible	Targets:	Ensure that the main targets	Incorporate any relevant targets
philosophy for all children and young people	For all forms of city planning and organisation, relevant	and indicators are taken into	into sustainability framework
up to 16 years old, parents and organisations	authorities and departments to be encouraged to consider	account when developing LDF	
involved with play. It aims to:	the play environment and help build resources which allow	policies	
Raise the standards of play provision	children's play to happen freely		
Encourage joint working between	All individuals and organisations making decisions which		
children, individuals and services	affect (directly or indirectly) the right of children to play and		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
with interests in play Create flexibility in the use of play resources Identify measurable criteria for funding and developing play opportunities Increase the recognition of the importance of play	 their right to be consulted should be encouraged to consider and apply the 7 play objectives (as detailed in the strategy) Opportunities to create open and accessible free-play and adventure play in the general environment should be a priority To see that play spaces and places that offer children opportunities for risk taking and challenge, whilst ensuring that they are not at risk of serious harm 		
Low Emission Strategy (CYC, 2012)	0	The Level Discount W	The CA should in 1 1 1
The LES vision will be delivered through a series of measures aimed at achieving the following objectives: i. To raise public and business awareness and understanding of emissions to air in order to protect public health and meet the city's ambitious carbon reduction targets. ii. To minimise emissions to air from new developments by encouraging highly sustainable design (via sustainable design aspects of the emerging Development Plan) and the uptake of low emission vehicles and fuels on new developments (via LES and LTP3) iii. To minimise emissions to air from existing vehicles by encouraging eco-driving, optimising vehicle maintenance and performance (including that of abatement equipment) and providing businesses, residents and visitors with incentives and opportunities to use low emission vehicles and fuels iv. To lead by example by minimising emissions from council buildings (via	Overall vision: 'To transform York into a nationally acclaimed low emission city' where the population, and the business and development community particular are aware of their impact on the environment and health and play an active role in reducing all emissions in the city where new development is designed to minimise emissions and maximise sustainable transport access where there are noticeably higher rates of walking and cycling than in other UK cities and rates are comparable to those in exemplar European cities where there are noticeably greater numbers of alternatively fuelled vehicles (electric, gas and hybrid) than in other UK cities and widespread eco-driving behaviour where there is a well developed infrastructure to support low emission (alternatively fuelled) vehicles where the number of vehicles accessing air quality hotspots and risk areas are minimised and where lorries, buses and taxis meet minimum emission standards and embrace new emission reduction technologies where the council leads by example, operating the lowest emission fleet affordable and seeking to minimise emissions from procured services where local air quality and global warming issues are	The Local Plan will need to make provision to help achieve and deliver this strategy	The SA should include the indicators and baseline information to help determine analysis and objectives.

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
CCFAP), fleet and other activities and to showcase low emission technologies whenever possible v. To encourage inward investment by providers of low emission technology, fuels and support services vi. To maximise sustainable transport and reduce localised air quality breaches through traffic demand management, smart travel planning, and potentially regulatory control (via LTP3, the emerging Development Plan, LES and revisions to the AQAP).	 considered and tackled together where inward investment by low emission technology providers is actively sought, encouraged and supported where innovation and investment in infrastructure and services that reduce emissions are actively sought, encouraged and promoted. where as a result of the above there are no exceedances of air quality limit 		
City of York Council Homelessness Review and	Strategy 2008-2013		
The main objectives are:	The strategy sets out national targets as set out by ODPM and	Ensure that the main targets	Incorporate any relevant targets
 Ensure people who are at risk of homelessness are aware of, and have access to, the services they need to help prevent it. Ensure the provision of, and fair access to, accommodation sufficient to meet identified housing needs. Ensure people with housing related support needs have these needs fully assessed and have access to the support services required to sustain independent living and prevent homelessness. Ensure the effective co-ordination of all service providers, across all sectors, whose activities contribute to preventing or addressing homelessness, or meeting the accommodation and support needs of people who are homeless or at risk of 	 children except in short-term (less than 6 weeks) emergencies Local Targets: Keep rough sleeping as close to zero as possible Reduce the number of households in temporary accommodation by 2010 to half the figure it was in 2004 End the use of bed and breakfast accommodation for homeless families with children, except in short term emergencies 	and indicators are taken into account when developing LDF policies	into sustainability framework

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
homelessness.			
City of York Council Housing Strategy 2011-15			
Our "Creating homes, building communities" strategy includes six strategic aims: 1. Improve access to housing and housing services, including appropriate information, advice and support: Knowing what housing options are available and where to go for help are set to become increasingly important in the years ahead so people can plan, make informed choices and avoid a housing crisis. 2. Make best use of the existing housing stock: The economic slowdown presents challenges to new housing supply. Making better use of the existing homes is one way of minimising future demand. 3. Maximise the supply of decent environmentally sustainable homes that people can afford: We must maintain a strong focus on the key housing sites, such as York North West, which in turn will underpin future economic growth. 4. Improve the condition, energy efficiency and suitability of homes and create attractive, sustainable neighbourhoods: Ensuring homes remain suitable to our needs as we get older helps maximise use of the existing stock and underpins good quality of life. Cutting carbon emissions is good for the environment and means people spend less on energy.	Key objectives to tackle the local housing issues identified: 1. Improve access to housing and housing services, including appropriate information, advice and support Develop an advanced housing options service Increase awareness of housing options for particular groups, such as older households and people with disabilities Increase awareness of York's social housing allocation system Make best use of the existing housing stock Tackle under occupation Tackle long-term empty properties Swiftly re-let homes that become vacant in the social rented sector and tackle illegal sub-letting Increase the role of the private rented sector in meeting housing need Maximize the supply of decent environmentally sustainable homes that people can afford Increasing housing supply, especially the supply of additional affordable homes Ensure all new homes are built to high environmental standards Tackle worklessness and financial exclusion Increase the range of housing options available to older households and those with disabilities Address the housing needs of gypsies, travellers and showpeople Ensure a planned approach to student housing Improve the condition, energy efficiency and suitability of homes and create attractive, sustainable neighbourhoods Improve the condition and energy efficiency of existing homes	The Local Plan needs to help deliver elements of the Housing Strategy through policy	The SA should take the aims, objectives and targets in account through the SA Framework and analysis.

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
 5. Reduce homelessness and tackle the causes of homelessness: By preventing homelessness we can help households avoid its damaging affects and reduce overall costs. 6. Develop effective partnership working: Joint working on housing issues has been key to the achievements made to date. We know there are partnerships we can strengthen further, particularly around housing and health. 	 Tackle fuel poverty Help people remain in (or safely return to) their homes Reduce anti-social behaviour Improve home security Increase residents' involvement in decisions about their homes and neighbourhoods Reduce homelessness and tackle the causes of homelessness Prevent homelessness Reduce the use of temporary accommodation End rough sleeping Increase special provision for young people and teenage parents Develop effective partnership working Improve partnership working with the health sector 		
Older Persons Housing Strategy 2011-2015 (C			
 Strategic Aims: Ensure older people can make informed choices and plan ahead by providing accessible and clear information on their housing options Ensure older households are able to live in their own homes for longer, rather than have to move to 'specialist' accommodation to maintain their independence and well being Where there is a need for more specialist types of accommodation for frailer older people and those with specific needs, ensure it promotes and enables maximum independence and choice. 	housing market assessment by Jul 2011. Complete customer profiling of social housing tenants by Dec 2011. Report progress on the strategy to the Older People's Partnership Board every six months. Strategic aim 2 100% of new homes built to lifetime standard (date to be confirmed in Local Development Framework).	The Local Plan should make provision for a mix of types of accommodation to suit all needs	The SA should reference the targets and indicator for the strategy and use this as a basis for analysis.

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
	 Reduction on the proportion of older households spending more that 10% of their income on domestic energy bills by 2015. Minimum of 6 households helped to downsize each year. Strategic Aim 3: Increase in the proportion of new specialist housing that offers a wider range of tenure options and bedroom sizes. Complete stock options appraisal of older persons schemes with recommendations for future provision – July 2011 Agreed equalities and diversity policy in place by April 2012. 		
York Supporting People Strategy 2005-2010, S			
a partnership of the Probation Service (North Yorkshire), Selby and York Primary Care Trust and the City of York Council. The purpose of the strategy is to determine the specific nature of the work to be	outcomes: Increased or maintained independence in everyday living Improved or maintained capacity to secure and manage a home Safer and more sustainable communities Reduced isolation in the community and increased participation of supporting people customers in everyday community activities. These outcomes will be measured by a number of performance indicators as detailed in the document	Ensure that the main targets and indicators are taken into account when developing LDF policies	Incorporate any relevant targets into sustainability framework
	ement Strategy for City of York and North Yorkshire 2006-2026 (20	006)	
This Strategy has the following objectives, to	The Partnership aims to achieve the following targets, as a	The LDF should incorporate	The SA should take
enable us to achieve this vision:	minimum:	policies which aims to achieve	consideration of the objectives

Key Obj	ectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
Red York us o the Nor was area per and To p natu Re-u	duce the amount of waste produced in k and North Yorkshire so as to make one of the best performing areas5 in country by 2013 (currently York and orth Yorkshire residents produce more ste per person than in most other as). By 2008, we aim to produce less person than the average for England I Wales promote the value of waste as a ural and viable resource, by: using, recycling and composting the ximum practicable amount of usehold waste	 Recycle or compost 40% of household waste by 2010 Recycle or compost 45% of household waste by 2013 Recycle or compost 50% of household waste by 2020 Divert 75% of municipal waste from landfill by 2013 	the targets	and targets in the SA framework.
Max unw clos	ximising opportunities for re-use of wanted items and waste by working sely with community and other groups ximising the recovery of materials			
used furt	I/or energy from waste that is not red, recycled or composted so as to ther reduce the amount of waste sent andfill			
Contam	inated Land Strategy, Environmental P	Protection Unit, City of York Council, (Adopted July 2001, revised Ja	anuary 2010)	
It is envi council t of the er resident	isaged that this strategy will help the to improve and protect the condition nvironment and the health of ts in York.		Ensure that the main targets and indicators are taken into account when developing LDF policies	Incorporate any relevant targets into sustainability framework
cour imp • to d	ectives: meet the requirements placed on the incil to produce a strategy for the plementation of Part 2A; document how the council intends to et the criteria of the statutory			

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
guidance;			
to provide a framework for the			
identification, prioritisation, assessment,			
determination and remediation of			
contaminated land and to subsequently			
reduce the risks posed to human health			
and the environment;			
 to provide information to the 			
Environment Agency for the national			
report on contaminated land;			
 To put into practice the 'suitable for use' 			
and 'polluter pays' principles to ensure			
suitable remediation is carried out on all			
necessary sites;			
to provide a greater understanding for			
the need to investigate and remediate			
contaminated land;			
to improve internal and external			
communications with regard to			
contaminated land; and City of York			
Council Contaminated Land Strategy -			
2010 - 14 -			
• to inform land owners, the general public			
and stakeholders of the council's			
intentions in relation to contaminated			
land by the publication of this strategy			
document.			
Community Safety Plan, Safer York Partnershi	p, 2011-2014		
The priorities for the Crime and Disoder			The SA should consider the
Reduction Partnership are based upon the			implications from the strategy
Community Safety Strategy for York, and is			on the Local Plan policies.
the product of both multi-agency data			

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
analysis of crime and disorder intelligence, as well as information and community consultation conducted through the Police Safer Neighbourhood Teams. The plan covers the period 2011-2014 and outlines the following key priorities: • Autocrime - reducing the volume of vehicle-related offences • Burglary - reducing the number of house, shed/garage and commercial burglaries • Cycle Theft - reducing the number of bikes stolen and number of cycle thieves • Drugs and Alcohol – reducing the harm caused by substance misuse. • Safer Neighbourhoods – including tackling anti-social behaviour and road safety • Violent Crime – including alcohol related violence in the night time economy and domestic violence			
Healthier lives: NHS North Yorkshire and York	's Strategic Plan 2010-2015 (May 2010)		
We aim by 2015 the people of North Yorkshire and York will agree that: They are supported to have healthier lifestyles They are satisfied with the services available to them The services they receive meet their needs Services are accessible Our mission is to: Reduce health inequalities Empower individuals to manage their own health	Goal 1: Comprehensive services for our ageing population	Ensure that any relevant targets and indicators are taken into account when developing LDF policies	Incorporate relevant health indicators into the development of the SA framework

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
Create seamless care with our partners which			
make best use of our allocated resources			
Reaching Further: York's Economic Strategy (C	YC, 2012)		
The Vision	In order to realise this vision, the city will achieve the following	The Local Plan should support	The SA should use the themes,
Our simple economic vision is for the City of	five ambitions:	the strategy through policy and	priorities and indicators in
York to become an international and	1. A flexible and relevant workforce for the future, by unlocking	delivery	scoping and analysis of the
enterprising city, and in time, the most	the potential of our existing and future workforce, building on		policies.
competitive city of its size, not only in the UK	residents' skills to provide fairer opportunity for employment,		
but globally, leading to increased	whilst attracting new skilled individuals to meet the needs of		
sustainable and inclusive growth in the overall	businesses today and in future.		
economy and jobs.	2. A growing and dynamic business base competing on a global		
	stage, by encouraging entrepreneurship and the growth and		
On the way to achieving this vision, by 2015,	internationalisation of existing business, as well as attracting new		
the city will aim to become a top 5 UK city	businesses.		
economy that sustainably delivers both Gross	3. A globally connected, locally integrated knowledge base, by		
Value Added (GVA) and jobs growth, and a	strengthening the city's higher and further education base, its		
top 10 European city, as measured against	international connectivity and its connection to the wider city		
comparator cities	economy and business base.		
	4. A world class place for business, communities, students and		
	visitors, by facilitating both better use of existing developments		
	and infrastructure and the development of new spaces where		
	necessary.		
	5. A coordinated and efficient approach to attracting and retaining		
	investment in the city, by building on these pillars to attract and		
	retain investment fromlocal, regional, national and international		
	markets.		
Science City York Strategy			
Science City York is a business support	Central to the delivery of Science City York's vision will include	Ensure that the LDF policies	Ensure that the key
=	9	_	targets/outcomes of the
growth of technology-based businesses. Its	·	of the Science City York	strategy are taken into account
		strategy and are developed in	when developing the
- · ·	,	consultation with the	sustainability framework
and technology exploitation. Science City	of new business clusters around the strengths of the University.	Economic Development Unit.	
York's vision is to be a 'leading centre at the	Science Infrastructure - one of the central components of the		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
forefront of innovation, creativity and change	development of Science City York's infrastructure is the		
within a prosperous and thriving economy'.	development of key strategic sites including - York Science Park,		
Science City York's concept is firmly	Vangarde (a technology park on a key greenfield site which is		
embedded at the heart of the York and North	being developed to support key technology and science		
Yorkshire Economic strategy. Science City	businesses), York Central, Hungate and Heslington East Campus.		
York's future vision is to generate an			
additional 15,000 jobs by 2021 achieved			
through developing an integrated approach to			
create a culture and infrastructure that allows			
creative, science and technology businesses to			
thrive.			
Visit York Strategic Plan 2009-2012		•	
Visit York has identified five key objectives	By 2012 the York tourism sector will see:	The LDF should take into	The SA should incorporate the
that we will use to measure our success:	Total visitor expenditure in excess of £400m (based on >5%	consideration and support the	aims and targets within the
To position York as a leading domestic and	growth pa)	aims and targets of this	framework
international visitor destination.	Average length of overnight stays sustained at 4 days (2008: 3.9	strategy	
To generate, support and manage investment	days).		
in tourism in York and the surrounding area.	York Tourism supporting 12,000 jobs (2008: 10,600 jobs).		
To deliver from our activities an enhanced and	A 3% increase in the ratio of visitors who intend to return to York		
sustainable return on investment for all our	in the next two years (to 86%) based on visitor survey evidence.		
stakeholders	£50 m investment in tourism over a three year period by public		
To operate a commercially successful business	and private sectors – including investment in training, public		
and develop the company's corporate social	realm and events activity as well as capital projects		
responsibilities.	100 York tourism businesses signed up to the Green Tourism		
To contribute fully to the development of the	Business Scheme.		
economy of York and Yorkshire.			
Biodiversity Audit and Action Plan			
	96 was commissioned by the then English Nature and City of York	The Local Plan requires up to	Incorporate relevant
Council as a first step towards implementing G	overnment policy at the local level and was essentially a review of	date and comprehensive	biodiversity objectives and
the City's known wildlife resource. This audit h	as formed the basis of conserving sites of nature conservation	information. Need to	indicators into sustainability
interest in York since it was produced.		incorporate Action Plan when	framework
		written as Supplementary	
A new Biodiversity Audit for York has been con	npleted (2010) and this identifies new potential	Planning Document.	
Sites of Importance for Nature Conservation (S	INC) and assesses these alongside existing ones to see if they have		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
City of York Rights of Way Improvement Plan This report is a requirement of the Countryside and Rights of Way Act 2000 and looks to evaluate to what extent local rights of way meet the present and future needs of the public; the extent to which rights of way offer opportunities for exercise and other outdoor recreation and the accessibility of the rights of way to the blind/partially sighted and people with mobility problems.	2006-2011 (draft) The ROWIP's Statement of Action is split down into 6 Aims: Aim 1: To ensure that the council's rights of way network and wider network of access is open, well maintained and easy to use. Aim 2: To provide an accurate, up to date and easily available Definitive Map and Statement for the whole of the City of York Council administrative area. Aim 3: To provide a more connected network of access for all users. Aim 4: To improve the provision of information about the council's rights of way network and wider network of access and to promote the benefits that its use can bring. Aim 5: To work more closely with landowners, user groups and volunteers to manage and enhance the current PROW network and Wider Network of Access. Aim 6: To improve the network to make it easier to use for everyone especially those with mobility problems and visual impairment.		targets and indicators into the development of the
Ouse Flood Risk Management Strategy (Enviro	onment Agency, 2010)		
The Ouse Flood Risk Management Strategy	The primary objective of the study is to identify the preferred	Ensure that the key actions and	Incorporate any relevant
focuses on the River Ouse and the rivers and	ways of managing flood risks in the long term, over the next 100	•	targets and indicators into the
	years. The strategy adopts targets based on both national and	strategy are taken into account	· ·
	local objectives. These targets reflect not only flood risk	when developing the policies in	sustainability framework
risk from flooding along the River Ouse	management objectives but also relevant wider issues and	the LDF	
between Linton Lock to the North West of	concerns including the environment, sustainability and climate		
York and Boothferry Bridge to the SE of Selby	change.		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
and the River Wharfe between the A64 bridge			
at Tadcaster and where it joins with the Ouse			
at Wharfe's mouth. It looks at various			
methods of managing flood risk and suggests			
the most appropriate ways of doing this in the			
future.			
The Swale, Ure, Nidd and Upper Ouse Catchm	ent Abstraction Management Strategy (CAMS) (Environment Agen	cy, March 2004 and updated 20	08)
The vision for the Swale, Ure, Nidd and Upper	Targets: to characterise and quantify pressures and impacts on all	Ensure that the key actions and	Incorporate any relevant
Ouse CAMS is to ensure that a sustainable	surface waters and groundwater sources; reduce the likelihood of	_	targets and indicators into the
level of abstraction is achieved that meets the	water supply shortages, whilst avoiding future environmental	strategy are taken into account	development of the
needs of the environment, economy and	damage; ensure that plans are in place to adapt water supply	when developing the policies in	sustainability framework
water users both now and in the future. CAMS	systems to expected climate change	the LDF	
are strategies for management of water			
resources at a local level. The SUNO CAMS			
covers an area of approximately 3,500km2			
and includes the towns of Harrogate,			
Knaresborough, Northallerton, Thirsk, Ripon,			
Richmond and the City of York. The strategy			
will apply to the significant rivers, tributaries			
and groundwater resources.			
Swale, Ure, Nidd and Upper Ouse abstraction			
=	Sets the requirement for a licence if more than 20m ³ /day (4400	The Local Plan should take	
the Stour area and when a licensing strategy is	gallons of water)	account of the Swale, Ure,	
required		Nidd and Upper Ouse licensing	
		strategy as water abstraction is	
		a key requirement of many	
		developments	
York Central Transport Study Nov 2005			
The Study considers the physical measures	The study did not recommend any targets but outlined areas	Ensure the work on the study is	
required to allow access to the development	where further work was required and provided feasibility work on		assessment of the likely air
· · · · · · · · · · · · · · · · · · ·	alternative options to access the area. Five options were modelled		quality implications arising
The state of the s	and key indicators used to assess the relative benefits of these.	<u>'</u>	from the development of the
surrounding areas and citywide. More		the Area Action Plan.	site. A detailed assessment of
detailed transport proposals for York Central			the additional air pollution

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
will be produced in the master planning stage			generated by the development
and when development options are being			will be needed, based on the
prepared. The objective of the Study was to			Transport Impact Assessment.
identify options to address the poor			
accessibility into the area. A number of key			
conclusions were provided and a report			
commenting on the results of the study was			
produced.			
York and North Yorkshire Strategic Housing N	larket Assessment (North Yorkshire Strategic Housing Partnership,	2011)	
The purpose of the SHMA, as explored in	This document identifies that City of York will likely have an	The Local plan needs to take	The SA should use this in the
more detail in the context of Government	average household increase of 850 households per annum. It also	consideration for the provision	baseline and analysis of the
guidance ₁ within the main report, is two-fold:	identifies that in order to address the backlog and future housing	of housing and addressing	Policies.
To provide a SHMA undertaken in	need, 790 affordable homes per annum are required.	need	
accordance with Government guidance			
and meeting PPS3 requirements; and			
To assist in supporting the Council to fulfil			
their strategic housing role in planning for			
housing investment that meets the needs			
of the community.			
Climate Change Strategy and Action Plan for	York 2010-15 (CYC, 2010)		
The Climate Change Framework is the	Vision:	The siam of this strategy	The aims and targets should be
overarching document that will enable York to	To reduce greenhouse gas emissions across York and better	should be at the heart of the	incorporated into the SA
accelerate actions to reduce carbon emissions	prepare and adapt York's communities and businesses for the	Local Plan.	framework and Climate change
across the city. It demonstrates the actions	likely impacts associated with climate change.		should be a specific SA
already on-going and highlights the key areas	Targets:		objective.
the city needs to begin to drive forward for	 Reduce CO2 emissions (end user) by 40 per cent by 2020 		
coordinated action to tackle climate change.	(based on a 2005 baseline) and 80 per cent* by 2050 (based		
Key aims:	on a 1990 baseline).		
to reduce York's CO2 and other	Reduce the average residents' carbon footprint from 12.61		
greenhouse gas emissions in line with	tonnes in 2006 by 80 per cent to 3.36 tonnes by 2050 (based		
government and local targets.	on a 2006 baseline).		
to coordinate CO2 and other greenhouse	City of York Council and the Without Walls Partnership to		
gas emission reduction initiatives across	have in place by 2050 effective measures that will better		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
 York to coordinate actions to better prepare York for future climate change. to make full use of the potential for low carbon, renewable, localised sources of energy generation across York. to raise awareness and understanding of climate change throughout the Without Walls Partnership, City of York Council, and within communities, businesses and organisations across York. contribute to the city's Sustainable Community Strategy and the creation of a sustainable, environmentally friendly city. The Climate Change Action Plan for York will deliver coordinated actions across the city to 	prepare York communities, businesses, organisations and vital infrastructure from the effects of a changing climate. To exceed the following renewable energy targets of 39MW of installed renewable electricity capacity and 15MW of installed renewable heat capacity by the year 2020 and 40MW of installed renewable electricity and 18MW of installed renewable heat capacity by the year 2031. The above targets for reductions in CO2 emissions by 2020 are in line with the city's voluntary commitments to the Covenants of Mayors2 and the Friends of the Earth (FoE) 'Get Serious' campaign3. The Covenant of Mayors (CoM) is a European initiative to curb local authorities CO2 emissions. This requires the city to reduce its CO2 emissions by at least 20% by 2020. The FoE campaign calls for council's to do their bit to tackleclimate change and create a greener future for everyone by reducing the city's CO2 emissions by 40% by 2020. (An additional Sustainable Energy Action Plan, with details on the York's COM campaign is also available from May 2011		Implications for SA
will reduce emissions from across York – and adaptation – actions that will help York to better prepare and adapt to the predicted effects of a future changing climate.			
Renewable Energy Strategic Viability Study (A	EA, 2010)		
This report sets out the methodology and outputs from a renewable energy strategic viability study for York. The aim of this study is to inform City of York Council about the potential, viability and deliverability of renewable energy options within York.	The study identifies a umber of technologies that have the potential to be implemented within the city. The report does not set specific targets but recommendations for implementation	The Local Plan should incorporate provision for resource efficiency and renewable energy provision	The SA should understand and use the potential identified for form the basis for analysis of policies and sites.
Green Streets: The Neighbourhood Carbon Fo	otprint of York (October 2009)		

Annex 2: Plans, Programmes and Policy Review

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
The aim of the study is to determine the	Key recommendations	The LDF should support the	The SA should incorporate the
carbon footprint of York residents and show	Targeted campaigns should be conducted	aim to reduce carbon	aims and objectives and targets
how this varies throughout the city. It builds	those neighbourhoods which have the highest potential	footprints in York	form this report in the SA
upon a 2002 study to assess the ecological	for behavioral change. Targeted campaigns would provide an		Framework. It should be used to
footprint of York. The study identifies those	effective way to achieve a reduction in household CO2 emission in		support the headline objective.
York neighbourhoods that have the greatest	York and contribute to meeting the objectives outlined in the draft		
potential to reduce their carbon footprint.	York Climate Change Framework. The York Green Street Challenge		
Based on carbon footprint data for each	will test this approach and will work with about one hundred		
neighbourhood, attitudes of residents to	households in selected neighbourhoods which have been		
green issues and the availability of local	identified as having the highest potential to reduce their carbon		
infrastructure it allows a more targeted	footprint.		
approach to be a taken to reduce residential			
carbon emissions in York.	In order to test the effectiveness of this approach the York Green		
	Street Challenge project has been developed to target up to one		
	hundred households in selected neighbourhoods identified as		
	having the highest potential to reduce their carbon footprint. The		
	Green Streets Challenge will be conducted in 2010. A group of		
	mentors will provide information and support to teams of		
	households who have pledged to cut their carbon emissions by 10		
	per cent in 2010. The project will provide the opportunity for		
	residents to save		
	money, have fun and become part of a larger national movement		
	that is making a difference to prevent climate		
	change. The results of the pilot project will feed into the Climate		
	Change Framework and action plan to reduce greenhouse gas		
	emissions across the city.		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
The overall aim of the CYCIP is to enable the	National indicator 188 is included. The aim of NI188 is to:	The LDF should embed climate	The SA should use the findings
Council and the Without Walls Partnership to	"embed the management of climate risks and opportunities	change adaptation and	and targets for the SA
understand how the City of York need to	across the local authority and partners services, plans and estates	mitigation when developing	framework and analysis.
adapt to a changing climate. It should be	and to take appropriate adaptive actions where required."	planning policy	
recognised that the CYCIP process itself is as			
important as the outputs. The programmes	The Without Walls partnership has set the LAA Local Improvement		
purpose is to increase understanding of our	Target for NI188 at:		
current vulnerability to weather, to	2008-09: Level 1		
understand how this is altering with a	2009-10: Level 1		
changing climate both now and in the future	2010-11: Level 2		
and to assess how we can take effective			
action now to protect our communities.			
Strategic Flood Risk Assessment (CYC, 2011)			
The City of York Council's Strategic Flood Risk	The main target is to minimise flood risk for people and property	The Local Plan needs to ensure	The SA should incorporate
Assessment assesses the different levels of	in York through ensuring development is built in low risk areas	policies minimise flood risk to	Flood risk into its objectives as
flood risk in the York area and provides maps	and subject to sequential and exception tests where necessary.	people and property	a major sustainability
of this information. The study also recognises			consideration for the city.
the increasing threat of global warming and			
explains how climate change could increase			
flood risk in York due to more intense rainfall,			
which would increase peak rivers flows.			
The study provides concise information on			
flood risk issues to aid planners in the			
preparation of the Development Plan and in			
the assessment of future planning			
applications.			
York's Adult Learning & Skills Strategy (2007 -	- 2010)		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
 Aims to: Respond to the needs of individuals, families, communities and employers Take account of national, regional and local strategies and respond to future economic needs and forecasts Maximize the contribution of learning to social cohesion, local regeneration and economic growth 	York City Vision and Community Strategy (2004-2024), entitled 'Without Walls', has a learning vision for the City of York: 'To ensure all those who live and work in York have the education and skill that will enable them to play an active part in society and contribute to the life of the city. To ensure that the city is seen as an internationally recognised centre for education with a commitment to lifelong learning and creativity which is second to none.'	The Local Plan should aim to support all education and skill development	The SA should asses the plan for supporting education and skills development.
Heritage Topics Paper (CYC, 2011)			
This paper sets out to consider existing evidence relating to the City of York's historic environment and how the evidence is translated into our understanding of the city's special qualities and its complex 2000 year history. This evidence and understanding is then used to explain the six principle characteristics of the historic environment that help define the special qualities of York.	This paper does not have any targets but sets out a number of factors, theme and characteristics to be taken into account throughout the plan's preparation. The characteristics in this report also for the basis for a 'Heritage Impact Assessment" for the development plan and it's policies.	The Local plan should use this document to understand the importance of York's historic assets and character. This should be factored into policy development.	The SA will use the topic paper and its impact assessment directly to assess a policy's impact on the historic environment.
Greenbelt Appraisal 2003 and Technical pape	r 2011		
	rounding the Green Belt. It then draws on this analysis to define the to indicate in map form where its most valuable components lie.	Planning for sites and the spatial development of York should consider this evidence	The SA should use this as baseline and constraints to analyse the policies and allocation of sites.
	sessment of York's landscape character was undertaken to	Planning for sites and the	The SA should use this as

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
 document addressed the following key objection To broadly survey, analyse and describe the City, identifying individual landscape characters To look at the landscape quality in the confidence landscape framework; 	with strategies for their management. If the Environmental Consultancy, University of Sheffield. The wes, which were set out by the City of York Council: It landscape character of the areas outside the built up areas of the acteristics which contribute to the setting of each settlement; text of the development needs of the City and the formation of a we merits of potential development sites in relation to each other.	spatial development of York should consider this evidence	baseline and constraints to analyse the policies and allocation of sites.
Houses in Multiple Occupation Technical Paper	er and HMO Supplementary Planning Guidance (2012)		
This technical paper sets out the background information to the Article 4 Direction and HMO SPD for the city.	This paper sets out a need for balanced communities and involves planning applications being subject to calculations to determine the concentration of HMOs in an area. The SPD advocates that a high concentration would be over 20% and further change of use in these areas would be resisted.	The Local Plan has to plan for II types and mix of households. It should also aim for balanced and inclusive communities.	The SA should be aware for the need of different household types and need throughout the policy analysis.
North Yorkshire Accommodation Requiremen	ts of Showmen (North Yorkshire Strategic Housing Partnership, 20	09)	
To establish the accommodation needs of Showpeople in North Yorkshire a study was commissioned and the results published in December 2009.	,	The Local Plan has to plan for II types and mix of households. It should also aim for balanced and inclusive communities.	
North Yorkshire Gyspy and Traveller Accomm	odation Assessment (North Yorkshire Strategic Housing Partnershi	ip, 2008)	
To understand the accommodation needs of our communities the North Yorkshire Gypsy & Traveller Accommodation Assessment (GTAA) was commissioned and the results published in August 2008. The purpose of this research was to assist Local Authorities within North Yorkshire to develop a Gypsy and Traveller Accommodation Strategy.	The research estimated that there are about 888 Gypsy Traveller households living across the sub region. Our Gypsy and Traveller communities live both in bricks and mortar and on sites, 11 of which are owned by local authorities and 4 of which are in private ownership	The Local Plan has to plan for II types and mix of households. It should also aim for balanced	The SA should be aware for the need of different household types and need throughout the policy analysis.
Openspace, Sport and Recreation Study (200	3)		

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
The Open Space, Sport and Recreation Study outlines the proposed local standards for open space.		The Local Plan should ensure that provision and access to openspace is considered as part of the development plan	
It assesses open spaces of public value which offer important opportunities for sport and recreation. The Study includes the background to the process, methodology for undertaking the study, strategic context, and then addresses the quantity, quality and accessibility for each type of open space, as part of the PPG17 Assessment. Finally, the study considers the strategy, key priorities and implementation of the outcomes		part of the development plan	
NEIGHBOURING DISTRICT O	COUNCIL DOCUMENTS		
Selby District Council Core Strategy Local Plan	(2013)		
The Selby Core Strategy Local Plan aims to provide a spatial strategy for future development within Selby for the plan period up to 2027.	The strategy has a focus on economic and housing growth with a target of delivering 450 dwellings per annum	There is the potential for interaction between this strategy and York Local Plan leading to cumulative effects	
The Core Strategy sets the following aims to try and ensure the Council's vision of creating a distinctive rural District will be delivered in a sustainable manner. • Establish a spatial context for meeting the housing, economic, recreational. Infrastructure and social needs of Selby District • Ensure that new development is			
sustainable and that it contributes to mitigating and adapting to the future			

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
 impacts of climate change Ensure that new development and other actions protects and enhances the built and natural environment, reinforces the distinct identity of towns and villages, and supports community health and wellbeing. Including new communities. 			
Harrogate District Core Strategy (2009) (curre	ntly being reviewed)		
The Harrogate Core Strategy sets out the direction and strategy for development and conservation in the District up to the year 2021. The Core Strategy has identified objectives	The strategy has a focus on housing growth with a target of 390 dwellings per annum.		
under six key themes which include settlement growth, homes for local people, jobs and business, travel, environment and communities.			
Harrogate District Sustainable Community Str	ategy (2008)		
 The Sustainable Community Strategy for Harrogate has the following aims: Provide a common vision Create a sense of purpose Enjoy widespread support from the community Allow the diversity of peoples backgrounds to be appreciated and valued Offer opportunities for all 	The Community Strategy presents indicators in six thematic blocks which include the community and cohesion, stronger communities, safer communities, children and young people, adults and healthier communities and economy and enterprise.		The SA should be aware of the key indicators and targets of the strategy.
Ensure flexibility and an ability to respond and adapt to circumstances and			

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA
 issues as they arise Establish a platform on which strong and positive relationships between agencies and the community they serve can be built. 			
The Strategy is built upon four principles, sustainability, inclusion, partnership and equality.			
Ryedale District Council Local Plan Strategy (2	013)		
Ryedale Local Plan Strategy aims to create opportunities to retain and create jobs, skills and prosperity, to work towards rebalancing the age structure of the District, protect and enhance the safety and well-being of local communities and to protect and enhance the environment.	The strategy has a focus on economic and housing growth and aims to deliver at least 3000 new homes over the plan period to 2027.	There is the potential for interaction between this strategy and York Local Plan leading to cumulative effects	
East Riding Emerging Local Plan (Proposed Sul	bmission Version January 2014)	l	
	The strategy has a focus on economic growth with the allocation of 235 ha of employment land and on housing growth making provision for at least 23,800 dwellings between 2012 and 2029	There is the potential for interaction between this strategy and York Local Plan leading to cumulative effects	
The Strategy sets out 21 objectives which are categorised by the following themes, spatial strategy, a healthy and balanced housing market, a prosperous economy, a high quality environment and a strong and healthy community.			
The Site Allocations Documents allocates sites for specific uses including housing,			

Key Objectives relevant to plan and SA	Key Targets and Indicators relevant to the plan and SA	Implications for the Plan	Implications for SA			
employment, retail, open space and transport.						
Hambleton District Council Core Strategy (200	Hambleton District Council Core Strategy (2007) (currently being reviewed)					
Hambleton Council's Core Strategy) sets out the long term spatial vision for Hambleton to become sustainable, prosperous, safe, healthy and vibrant.	The strategy has a focus on economic and housing growth	There is the potential for interaction between this strategy and York Local Plan leading to cumulative effects				
The Core Strategy identifies 12 objectives, which include to ensure development is sustainable, to reduce the need to travel, to support thriving and sustainable communities and to accommodate future population and employment growth.						
Hambleton Development Policies DPD was adopted in 2008 and the emerging Site Allocations Document in 2010.						
Hambleton Council are currently working on an Local Plan Foucssed Review						