

SUSTAINABILITY APPRAISAL

RELATIONSHIP WITH OTHER PLANS, POLICIES AND PROGRAMMES (STAGE A1)

Supplementary to Appendix 1 of the Scoping Report

January 2013



Prepared jointly by Christchurch Borough Council and East Dorset District Council

Appendix 1:

Relationship with Other Plans, Policies and Programmes (Stage A1)

This section lists those published plans and programmes that have an impact to a lesser or greater degree on the objectives of the Local Plan. Each document is listed with a title, author, and date of publication, timeframe, status, main issues and broad impact.

	Key objectives relevant to the Christchurch and East	Key targets and indicators relevant to the Local Plan and	Implication for the Christchurch and East Dorset Local Plan		
	Dorset Local Plan and Sustainability Appraisal	Sustainability Appraisal	Comment	SA Issue (Stage A3)	SA Objectives (Stage A4)
Intern	ational				
I/E1	The World Summit on Sustai Summit	inable Development, Johannesbu	urg, (September 2002). Commit	ments arising fror	n Johannesburg
		able Development (WSSD) represe after the Stockholm commitment to			
	 The summit brought together heads of state, civil society and business leaders from all nations and sought to reaffirm commitment to the principles of sustainable development. The key outcomes of the summit were: Integrate energy into country-led poverty reduction processes; Remove market barriers and create a level playing field for renewable energy and 	Recognises the needs of everyone. Protection of the environment. The prudent use of natural resources. Climate change and energy. Sustainable communities.	The Local Plan can assist in achieving these commitments. The policies and supporting text should reflect these objectives, many of which are followed up in UK guidance and strategies.	1, 2, 11, 17, 23, 28, 29, 33, 34	1,2,3,4

	Key objectives relevant to the Christchurch and East	Key targets and indicators relevant to the Local Plan and			d East Dorset Local Plan			
	Dorset Local Plan and Sustainability Appraisal	Sustainability Appraisal Cor	Comment	SA Issue (Stage A3)	SA Objectives (Stage A4)			
	 energy efficiency; Greater resource efficiency (incl. decoupling economic growth from environmental degradation); Support business innovation and take-up of best practice in technology and management; Waste and producer responsibility 							
I/E2	Kyoto Protocol to the UN Fra	mework Convention on Climate	Change (1992)					
	The UN Framework Convention on Climate Change (UNFCCC) was adopted on 9th May 1992. It set out to achieve stabilisation of greenhouse gas concentrations in the atmosphere at safe levels. The text of the Kyoto Protocol was adopted at the third session of the Conference of the Parties to the UNFCCC in Kyoto, Japan, on 11 December 1997.							
	The ultimate objective of the Convention is "to achieve stabilization of atmospheric concentrations of greenhouse gases at levels that would prevent dangerous anthropogenic (human-induced) interference with the climate system"The Convention	The Protocol set out a series of targets for specific greenhouse gases and established a framework of actions and requirements to meet these targets with the aim of achieving in a meaningful timeframe (up to 2012, with 1990 levels used as base) the objective of the UN Framework Convention.	The Local Plan will need to reinforce these aims through specific policies seeking to reduce the effects of climate change and the limitation of greenhouse gas emissions.	1, 2	3,4			

	the Christchurch and East re	Key targets and indicators relevant to the Local Plan and	Implication for the Christchurch and East Dorset Local Plan			
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	does not define what levels might be "dangerous", although it does state that ecosystems should be allowed to adapt naturally, food supply should not be threatened, and economic development should be able to proceed in a sustainable manner.					
I/E3	Ramsar Convention on Wetlands of international importance especially waterfowl habitat (1971) The Convention on Wetlands, signed in Ramsar, Iran, in 1971, 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 presently 138 Contracting Parties to the Convention, with 1368 wetland sites, designated for inclusion in the Ramsar List of Wetlands of International Importance.					
	 To ensure the conservation of wildlife and natural habitats by means of co-operation between the member states. The Convention recognises that wetlands are ecosystems which are extremely important for biodiversity conservation and the well being of human communities. 	To conserve and protect wetlands as habitats for water birds. To conserve wild flora and fauna and their natural habitats. To protect endangered migratory species. Promote education and disseminate information on the need to conserve species of wild flora and fauna and their habitats.	The Local Plan will need to reinforce these policies and objectives which seek to protect these protected species and conserve their habitats.	3, 4,, 10, 14 26	1	

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I/E4	Bonn Convention (The Conv	ention on the Conservation of Mi	igratory Species of Wild Animal	s (1979)	
		al, marine and avian migratory speces speces and avian migratory speces s from Africa, Central and South Ar			grown steadily to
	To protect migratory species worldwide.	To provide immediate protection for migratory species listed in Appendix I.	The Local Plan will need to address and reinforce these issues in policy.	3, 4, 14, 26	1
		To conclude Agreements covering the conservation and management of migratory species listed in Appendix II.	The South East Dorset Heathlands Interim Strategy (2007) already seeks to address the impact of development within 5km of an internationally recognised site, preventing any additional housing within 400m of a protected site. It is anticipated this policy will form part if the LDF.		
			The growing urban population of the conurbation and the towns in East Dorset suggest that alternative sites for recreation are necessary in order to reduce the pressures on the protected heathlands where many of these species live. This is backed up in the		
			PPG17 Open space, Sport and Recreation Survey which		

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		Sustainability Appraisal	Comment	SA Issue (Stage A3)	SA Objectives (Stage A4)
			was published in May 2007.		
I/E5	Bern Convention on the Con	servation of European Wildlife a	nd Natural Habitats (1979)		
	September 1979 in Bern came Convention has today 45 Cont four African States. It includes Emerald Network – a Network 2000.	vation of European Wildlife and Na into force on 1 June 1982. An import racting Parties, including 39 Counc help for implementation (technical a of Areas of Special Conservation Ir	ortant instrument for the protection il of Europe member States, the E assistance on legal and scientific interest created in 1998 and comp	n of wildlife and na European Commur issues) and the se atible with the EU	itural habitats, the hity, Monaco and tting-up of the network Natura
	 The Convention aims to ensure conservation and protection of all wild plant and animal species and their natural habitats (listed in Appendices 1 and 2 of the Convention). The aims of the convention are threefold: to conserve wild flora and fauna and natural habitats to promote co-operation between States to afford special protection to the most vulnerable or threatened species (including migratory species – listed in Appendix 3). 	To conserve wild flora and fauna species and their habitats. Special attention is given to vulnerable and endangered species, particularly migratory species. To promote educational guidance, conservation planning, pollution control and planning protection policies at a regional level down.	The Local Plan will need to address and reinforce these issues in policy. The Dorset Heathlands Planning Framework Supplementary Planning Document 2012 already seeks to address the impact of development within 5km of an internationally recognised site, preventing any additional housing within 400m of a protected site. The growing urban population of the conurbation and the towns of East Dorset suggest that alternative sites for recreations are necessary in order to reduce the pressures on the protected heathlands where many of these species	3, 4,14, 26	1

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	The Convention imposes legal obligations on contracting parties, protecting over 500 wild plant species and over 1000 wild animal species.		live.					
I/E6	Europe 2020 Strategy for s	smart, sustainable and inclusi	ve growth 2010					
	Europe 2020 is the EU's growt	h strategy for the coming decade.						
	In a changing world, the EU wishes to become a smart, sustainable and inclusive economy. These three mutually reinforcing priorities should help the EU and the Member States deliver high levels of employment, productivity and social cohesion.							
	Concretely, the Union has set be reached by 2020.	Concretely, the Union has set five ambitious objectives - on employment, innovation, education, social inclusion and climate/energy - to be reached by 2020.						
	Sustainable growth means: building a more competitive low-carbon economy that makes efficient, sustainable use of resources protecting the environment, reducing emissions and preventing biodiversity loss capitalising on Europe's leadership in developing new green technologies and production methods introducing efficient smart electricity grids harnessing EU-scale networks to give our	The reduction of greenhouse gas emissions by 20% compared to 1990 levels by 2020. The EU is prepared to go further and reduce by 30% if other developed countries make similar commitments and developing countries contribute according to their abilities, as part of a comprehensive global agreement Increasing the share of renewables in final energy consumption to 20%	The sustainable and efficient use of energy resources and the more consistent use of renewable resources is an issue which the Local Plan will need to continue to address. The appropriate management of waste and the reduction in waste materials are complementary and need to be considered in tandem with the issue of renewable energy resources.	1, 2, 3, 6, 7,9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 20, 23, 24, 27, 28, 33	1,2,3,4			

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	businesses (especially small manufacturing firms) an additional competitive advantage	Moving towards a 20% increase in energy efficiency			
	improving the business environment, in particular for SMEs				
	helping consumers make well-informed choices.				
I/E7	EC Sustainable Developmen	t Strategy Review 2009			
	sustainable development into a and the promotion of a low-car	adopted the 2009 Review of EU SD a broad range of its policies. In part bon economy. At the same time, ur tock of EU policy measures in the a to the Lisbon strategy.	icular, the EU has taken the lead i nsustainable trends persist in mar	in the fight against by areas and the ef	climate change forts need to be
	Significant additional efforts are needed to curb and adapt to climate change, to	Combat climate change and clean energy. Improve sustainable transport	The Local Plan can assist in achieving these commitments. The policies and text of the	1, 2, 4, 7, 9, 10, 11, 13, 14, 17, 18, 19, 20, 21,	1,2,3,4,5,7,9
	decrease high energy consumption in the transport sector and to reverse the current loss of biodiversity	Ensure sustainable production and consumption.	Local Plan will need to reinforce these issues and objectives.	22, 23, 27, 28, 29, 30, 31, 32, 33, 34	
	and natural resources. The	Prevent public health threats.			
	shift to a safe and sustainable low-carbon and low-input economy will	Better management of natural resources.			
	require a stronger focus in	Consider demographic issues -			

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	the future.	social inclusion, ageing population, low birthrate and migration. Fight global poverty.					
I/E8	EC European Spatial Develo	pment Perspective (1999)					
	Towards balanced and sustain	able development of the EU.					
	Comments and recommendations from the European Consultative Forum on the Environment and Sustainable Development for spatial planning across the EU.	Work towards the balanced and sustainable development of the EU community through spatial planning; to recognise the growing importance of local and regional communities – the interdependence and bridging the urban-rural divide.	The policies and text of the Local Plan will need to reinforce the issues raised about sustainable development.	All	All		
		To ensure economic and social cohesion.					
		The conservation and management of natural resources, including the unique cultural heritage of settlements.					
		Encourage dynamic, attractive and competitive cities.					
I/E9	The EC Council Directive on Conservation of Wild Birds (1979) (known as the EC Birds Directive)						
	The Birds Directive addresses the conservation of all wild birds throughout the European Union, including marine areas, and covers their protection, management, control and exploitation. It applies to the birds, their eggs, nests and habitats. It places a broad requirement on Member States to take necessary measures to maintain the populations of all wild birds at levels determined by						

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ecological, scientific and cultur	ral needs. In doing so, Member Sta	tes must also consider	economic and recreational n	eeds.
The main provisions of the Directive include:	Does not contain any targets.		1, 2, 3, 6, 10, 12, 13, 14, 17	1
• The maintenance of the favourable conservation status of all wild bird species across their distributional range (Article 2) with the encouragement of various activities to that end (Article 3).				
The identification and classification of Special Protection Areas for rare or vulnerable species listed in Annex I (PDF 106KB) of the Directive, as well as for all regularly occurring migratory species, paying particular attention to the protection of wetlands of international importance (Article 4). (Together with Special Areas of				
Conservation (SACs) designated under the Habitats Directive, SPAs				

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form a network of pan- European protected areas known as Natura 2000.)				
 The establishment of a general scheme of protection for all wild birds (Article 5). 				
 Restrictions on the sale and keeping of wild birds (Article 6). 				
 Specification of the conditions under which hunting and falconry can be undertaken (Article 7). 				
 (Huntable species are listed on Annex II.1 (PDF 29KB) and Annex II.2 (PDF 73KB) of the Directive). 				
 Prohibition of large-scale non-selective means of bird killing (Article 8). 				
 Procedures under which Member States may derogate from the provisions of Articles 5-8 (Article 9) — that is, the 				

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	conditions under which permission may be given for otherwise prohibited activities.						
	 Encouragement of certain forms of relevant research (Article 10). 						
	 Requirements to ensure that introduction of non- native birds do not threatened other biodiversity (Article 11). 						
I/E10	Conservation of Natural Habitats and Wild Fauna & Flora (Directive 92/43/EC) (The Habitats Directive)						
	Natural Habitats and Wild Flora protecting and conserving Euro Convention on the Conservation Habitats. The Conservation (Na Directives into national law in C areas across the EU - known a therefore of importance to the	ervation of Wild Birds (The Birds Dir a and Fauna (The Habitats Directive ope's wildlife and habitats. The directive on of Migratory Species and the Ber atural Habitats & c) Regulations 19 Great Britain. At the centre of the po is NATURA 2000 for habitats and s maintenance of biodiversity in the E vation status in their natural range.	e, 92/43/EEC). Together, they est ctives implement in Community la on Convention on the Conservatio 94 (the Habitats Regulations) tran olicy is the creation of a coherent of pecies considered to be of outsta	ablish a legislative w the requirements n of European Wild sposed the require ecological network nding international	framework for s of the Bonn llife and Natural ments of these of protected significance and		
	• The aim of this Directive shall be to contribute towards ensuring bio- diversity through the conservation of natural habitats and of wild fauna and flora in the	Does not contain any targets.		1, 2, 3, 6, 10, 12, 13, 14, 17	1		

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	European territory of the Member States to which the Treaty applies.				
	 Measures taken pursuant to this Directive shall be designed to maintain or restore, at favourable conservation status, natural habitats and species of wild fauna and flora of Community interest. Measures taken pursuant to this Directive shall take account of economic, social and cultural requirements and regional and local characteristics. 				
I/E11	Bathing Water Quality Direct	ive (76/160/EEC amended 1999 a	nd 2008)		1
	The quality of designated bathing waters in England is monitored against standards in the bathing water regulations (SI 1991/1597), which come from the EC Bathing Water Directive (76/160/EEC as amended).				
	The 1976 Bathing Water Directive has set binding standards for bathing waters throughout the European Union. It lays down the minimum	Contains a set of mandatory (or imperative) standards, which should not be exceeded, these are: • 10,000 total coliforms per		1, 9, 10, 12, 14, 17	3,

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	 quality criteria to be met by bathing water. They relate to: the limit values of substances considered to be indicators of pollution (in the Annex); the minimum sampling frequency and method of analysis or inspection of such water (in the Annex). Member States may fix more stringent values than the criteria laid down in the Directive. In addition, where it does not give any values for certain substances, Member States are not obliged to fix any. 	 100 millilitres (ml) of water 2,000 faecal coliforms per 100ml of water In order for a bathing water to comply with the Directive, 95% of the samples (i.e. at least 19 out of the 20 taken) must meet these standards, plus a range of other criteria. 					
I/E12	Directive on ambient air quality and cleaner air for Europe (Directive 2008/50/EC)						
	The directive on ambient air quality and cleaner air for Europe draws together most of the existing legislation into one directive. It sets standards and targets for reducing the concentrations of fine particles but does not change the existing air quality standards. There is also greater flexibility for meeting the standards.						
	Objectives which may relate to regional planning:The size of population and the ecosystems	Targets and objectives from EU Directives must be adopted into UK legislation. This directive establishes objectives for ambient air quality		2, 13, 33, 34	3		

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	 exposed to air pollution should be considered when assessing the ambient air quality. Maintain ambient air quality where it is good and improve it in other cases. Obtain adequate information on ambient air quality and ensure that it is made available to the public, inter alia by means of alert thresholds. Up-to-date information on concentrations of regulated pollutants in ambient air should be available to the public. 	so as to avoid, prevent or reduce the harmful effects on human health and the environment. The list of atmospheric pollutants to be considered includes sulphur dioxide, nitrogen dioxide, oxides of nitrogen, particulate matter, lead, ozone, benzene, carbon monoxide, poly-aromatic hydrocarbons, cadmium, arsenic, nickel and mercury.			
I/E13	Urban Waste Water Treatme	nt Directive (1991)			
	The Urban Waste Water Treat domestic UK legislation in Nov	ment Directive was adopted by the ember 1994.	EU Council of Ministers	s in May 1991. The Directive	was passed into
	This Directive concerns the collection, treatment and discharge of urban waste water and the treatment and discharge of waste water	The directive lays down uniform emission standards, or percentage reductions in pollutant concentrations, for discharges from sewage		1, 9, 10, 12, 14, 17	3

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	from certain industrial sectors. The objective of the Directive is to protect the environment from the adverse effects of these waste water discharges.	treatment works serving a population equivalent of 2,000 or more.						
I/E14	Nitrates Directive (91/676/EE	C)						
		In 1991 Europe adopted the Nitrates Directive (91/676/EC). It is an environmental measure designed to reduce water pollution by nitrate from agricultural sources and to prevent such pollution occurring in the future.						
	This Directive has the objective of:	Does not contain any targets.		1, 9, 10, 12, 14, 17	3			
	 reducing water pollution caused or induced by nitrates from agricultural sources and 							
	 preventing further such pollution 							
I/E15	Water Framework Directive (2000/60/EC)							
	This directive seeks to establish a structured framework for action in the field of water policy.							
	This Directive aims to establish a framework for the protection of inland surface waters, transitional waters, coastal waters and groundwater which:	Does not contain any targets.		1, 9, 10, 12, 14, 17	2,3			
	Prevents further							

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deterioration and protects and enhances the status of aquatic ecosystems and, with				
 regard to their water needs, terrestrial ecosystems and wetlands directly depending on the aquatic ecosystems; 				
 Promotes sustainable water use based on a long-term protection of available water resources; 				
 Aims at enhanced protection and improvement of the aquatic environment, inter alia, through specific measures for the progressive reduction of discharges, emissions and losses of priority substances and the cessation or phasing-out of discharges, emissions and losses of the priority hazardous substances; 				

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	Ensures the progressive reduction of pollution of groundwater and prevents its further pollution, and					
	Contributes to mitigating the effects of floods and droughts					
I/E16	Directive on the promotion of	of the use of energy from renewal	ble sources (2009/28/	EC)		
		ommon framework for the use of end oner transport'. It sets rules and ma on biofuels and bioliquids. The mandatory national targets are:				
	efficiency and the use of renewable sources in energy consumption as well as improving the supply of energy.	 To ensure that the share of energy from renewable sources is at least 15% in gross final consumption of energy in 2020 		23		
		• To 'ensure that the share of energy from renewable sources in all forms of transport in 2020 is at least 10% of the final consumption of energy in transport'.				
	Waste to Landfill Directive (99/31/EC).					
I/E17	Waste to Landfill Directive (I			

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-		Sustainability Appraisal	Comment	SA Issue (Stage A3)	SA Objectives (Stage A4)
wa	ste, by introducing stringent	technical requirements for waste a	nd landfills.		
	ective introduces others at are particular to landfills: Sites must be classified as hazardous, non hazardous or inert waste landfills Waste acceptance procedures have to be in place at the landfill Waste must be pre- treated before being landfilled Certain waste types cannot be landfilled anymore e.g. clinical, liquid, certain hazardous waste, tyres etc. Technical standards are set out in the Directive and its Annexes. Introduces a specific closure procedure Ongoing training and	 The directive also establishes guidelines and targets for the quantity of biodegradable waste being sent to landfill which are legally binding. These include: Not later than 2006 biodegradable municipal waste going to landfills must be reduced to 75% of the total amount (by weight) of biodegradable municipal waste produced in 1995 or the latest year before 1995 for which standardised Eurostat data is available By 2010 biodegradable municipal of biodegradable municipal waste going to landfills must be reduced to 50% of the total amount (by weight) of biodegradable municipal waste going to landfills must be reduced to 50% of the total amount (by weight) of biodegradable municipal waste produced in 1995 or the latest year before 1995 for which standardised Eurostat data is available 		1, 2, 3, 10, 12, 13, 14, 17	2,3
	development of staff must be provided	 By 2015 biodegradable municipal waste going to landfills must be reduced to 			

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		35% of the total amount (by weight) of biodegradable municipal waste produced in 1995 or the latest year before 1995 for which standardised Eurostat data is available.				
I/E18	Aarhus Convention (EC 1998	3)				
	To contribute to the protection of each individual's right to live within an environment adequate to health and well being needs, by guaranteeing rights of access to information, public participation in decision making and access to justice in environmental matters.					
	To guarantee public access to environmental information the decision making process and justice concerning environmental matters.	To produce a copy of relevant environmental data held within one month of a written enquiry where appropriate (a reasonable charge may be made).	There appears to be some overlap with other legislation, such as Freedom of Information etc. Many of the requirements will	1, 2, 3, 6, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25,	3,4	
	To ensure the possession and updating of environmental information.		be the responsibility of other bodies (e.g. DCC etc).	26, 28, 29, 30, 31, 32, 33		
	To establish a national system of registers or inventories of the releases and transfers of substances and products including water, energy and resource use from a specified range of activities to environmental media and to on-site and off- site treatment and disposal					

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sites.				

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Natio	nal				
N1	UK Sustainable Developme	nt Strategy – securing the Future	- (2005)		
	Strategy aims to enable all pe compromising the quality of lif	ople throughout the world to satisfy e of future generations.	their basic needs and enjoy a bet	ter quality of life wi	thout
	Five Principles of sustainable development: living within the planet's environmental limits, ensuring a strong and just society, achieving a sustainable economy, promoting good governance, and using sound science responsibly.			All	All
	Four priorities: 1. Sustainable consumption and production				
	 Climate change and energy Natural resource protection 				
	4. Sustainable communities				
N2	communities National Planning Policy Fra	amework (March 2012)			

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	purpose of the planning system sustainable development; an e	ment's planning policies for Englar n is to contribute to the achievemen conomic role, a social role and an e sustainable development, there are	t of sustainable development. Th environmental role. The roles are	ere are three dime considered to be r	ensions to nutually	
N2/1	NPPF. 1 Building a strong, c	ompetitive economy				
	Proposals to secure economic	growth				
	Local planning authorities should plan proactively to meet the development needs of businesses and provide support for the economy.	Does not contain any targets		1,2,3,5,7,8,13, 18,19,21,30,36, 37,39,42,43,	2,9,12	
	Local planning authorities should:					
	Set out a vision, proactively encouraging economic growth					
	Plan for investment to match the strategy					
	Support existing businesses and plan for new or emerging sectors as well as for infrastructure provision and environmental enhancement					
N2/2	NPPF.2 Ensuring the vitality	NPPF.2 Ensuring the vitality of town centres				
	Proposals to define town centr	es and ensure their viability and vita	ality			

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	This section sets out the need to promote and provide for competitive town centres and ensuring that edge of centre locations which may have to be chosen, are accessible and well connected.	Does not contain any targets		9,10,37,39,41	5,11,12	
N2/3	NPPF.3 Supporting a prospe	rous rural economy				
	This section requires support for economic growth in rural areas by taking a positive approach to sustainable new development.					
	Plans should:	Does not contain any targets		1, 2, 3, 4, 5, 6,	1,2,5,11,12	
	Promote development and diversification of agricultural and other land-based rural business			7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 23, 24,		
	Support sustainable rural tourism and leisure developments including tourism			26, 27, 28, 29, 31, 32, 33, 37, 38, 40, 41		
	Promote the retention and development of local services and community facilities in villages					
N2/4	NPPF.4 Promoting sustainat	ble transport	·			
	The transport system needs to	be balanced in favour of sustainab	le transport modes, giving a choice	е.		
	Need to reduce greenhouse gases and congestion	Does not contain any targets		1,2,3,4,6,7,8,12, 15,16,18,19,20,	2,3,4,5,7,12	

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Support sustainable pattern of development		21,22,23,28,29, 30,31,32,33,34,
Local authorities to work with neighbouring authorities to provide viable infrastructure to support sustainable development		39, 42,43
Developments generating significant amounts of movement should be supported by a Transport Statement or Assessment and a Travel Plan		
Development should be located and designed to meet a number of criteria including priority to pedestrian and cycle movements, have access to high quality public transport facilities, create safe and secure layouts which minimise traffic conflicts, incorporate charging facilities and consider needs of people with disabilities		
Policies should aim for a balance of land uses to support minimisation of journey lengths		

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan			
N2/5	NPPF. 5 Supporting high qu	ality communications infrastructu	ıre		I	
		nfrastructure is considered essentia al community facilities and services.		and playing a vita	l role in	
	Local Planning Authorities should support the expansion of networks using existing masts and sites where possible. No blanket ban on new telecommunications development	Does not contain any targets		2,4,8,9,23,38, 40,42,	2,12	
N2/6	NPPF.6 Delivering a wide ch	oice of high quality homes				
	Authorities are required to use their evidence base to ensure their Local Plan meets the objectively assessed needs for housing.					
	Plan for a mix of housing to meet the needs of different groups in the community. Meet affordable housing needs. Plan for larger scale development around existing settlements. Plan for housing in rural areas to meet local needs, avoiding new isolated dwellings in the countryside.	Set local targets based on objectively assessed need, identifying a supply of deliverable sites to provide 5 years' worth of land with an additional buffer of 5% or 20% if sites have not previously been delivered. The percentages come from the 6 to 10 year supply of developable sites which along with sites for 11-15		1,2,3,4,5,7,8,9, 10,11,12,13,14, 15,16,18,20,21, 22,23,24,30,33	2,11	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan		
		years must also be identified.					
N2/7	NPPF.7 Requiring good desi	ign					
	It is considered necessary to plan positively for the achievement of high quality and inclusive design for all development						
	Develop robust and comprehensive policies that set out the quality of development that will be expected in the future including design codes.	Does not contain any targets		4,5,7,8,9,10,	7,8,10,11		

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dors	et Local Plan
N2/8	NPPF.8 Promoting healthy c	ommunities			
		er of topics; social, recreational a l rights of way, Local Green Spac d developments.			
	Create a shared vision with communities of the residential environment and facilities	Does not contain any targets		3,4,6,7,8,16,22, 24, 26, 28, 29, 31, 32, 33,34, 35,	3,5,7,8,910,11, 12
	Achieve places which promote: opportunities for contacts between members of the community, safe and accessible environments and safe and accessible developments				
	Plan for shared space, community facilities including shops and meeting places				
	Guard against unnecessary loss of valued facilities and services				
	Ensure that established shops, facilities and services are able to develop and be retained				
	Ensure an integrated approach to the location of housing, economic uses,				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
facilities and services			
Take a positive approach to enable development to be brought forward under a Community Right to Buy			
Ensure sufficient choice of school places, allowing for the creation, expansion or alteration of schools, working with schools promoters to identify and resolve planning issues			
Assess sport and recreation provision and determine requirements			
Protect open space, sports and recreational buildings except in limited circumstances Protect and enhance public rights of way and access			

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dorse	et Local Plan
NPPF.9 Protecting Green Be	It land			
Great importance is attached to the Green Belt.				
The Green Belt is defined as serving five purposes: Check unrestricted sprawl Prevent towns from merging Safeguarding countryside Preserving character and setting of historic towns Assisting in urban regeneration Plan positively to enhance their use Propose new Green Belts where needed Existing Green Belt boundaries should be established in Local Plans. Once established they can only be altered through the preparation or review of Local Plans. Drawing of or review of boundaries should take	Does not contain any targets		1,2,3,4,5,7,8,10, 14,15,16,17,20, 21,25,26,28,29, 32,37,41	11
	the Christchurch and East Dorset Local Plan and Sustainability Appraisal NPPF.9 Protecting Green Be Great importance is attached t The Green Belt is defined as serving five purposes: Check unrestricted sprawl Prevent towns from merging Safeguarding countryside Preserving character and setting of historic towns Assisting in urban regeneration Plan positively to enhance their use Propose new Green Belts where needed Existing Green Belt boundaries should be established in Local Plans. Once established they can only be altered through the preparation or review of Local Plans. Drawing of or review of	the Christchurch and East Dorset Local Plan and Sustainability Appraisalrelevant to the Local Plan and Sustainability AppraisalNPPF.9 Protecting Green Belt landGreat importance is attached to the Green Belt.The Green Belt is defined as serving five purposes: Check unrestricted sprawl Prevent towns from merging Safeguarding countryside Preserving character and setting of historic towns Assisting in urban regeneration Plan positively to enhance their use Propose new Green Belts where needed Existing Green Belt boundaries should be established in Local Plans. Once established they can only be altered through the preparation or review of Local Plans.Does not contain any targetsDrawing of or review of boundaries should take account of the need to promote sustainable patternsDoes not contain any targets	the Christchurch and East Dorset Local Plan and Sustainability Appraisal relevant to the Local Plan and Sustainability Appraisal NPPF.9 Protecting Green Belt land Great importance is attached to the Green Belt. The Green Belt is defined as serving five purposes: Does not contain any targets Check unrestricted sprawl Prevent towns from merging Safeguarding countryside Does not contain any targets Preserving character and setting of historic towns Assisting in urban regeneration Plan positively to enhance their use Propose new Green Belts where needed Existing Green Belt boundaries should be established in Local Plans. Once established they can only be altered through the preparation or review of Local Plans. Drawing of or review of boundaries should take account of the need to promote sustainable patterns	the Christchurch and East Dorset Local Plan and Sustainability Appraisal relevant to the Local Plan and Sustainability Appraisal NPPF.9 Protecting Green Belt land

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	information on defining boundaries including the requirement to identify "safeguarded land" between the urban area and the Green Belt to meet longer term requirements				
	No inappropriate development including new buildings- list of exceptions				
	Other forms of development are not inappropriate- these include local transport infrastructure and development brought forward under a Community right to Build Order				
	Renewable energy projects may be inappropriate except in very special circumstances				
N2/10	NPPF.10 Meeting the challen	nge of climate change, flooding a	nd coastal change		
	Sets out the role of planning in securing reductions in greenhouse gas emissions, providing resilience to the impacts of climate change and supporting the delivery of renewable energy.			of climate change	
	Adopt proactive strategies to mitigate and adapt to climate change in line with the objectives of the Climate	Does not contain any specific targets.		1,2,3,8,9,20,32	2,3,4,6,

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
Change Act 2008				
Plan for new development in ways to reduce greenhouse gas emissions				
Support energy efficiency improvements to existing buildings				
Be consistent with the Government's zero carbon buildings policy and adopt nationally described standards				
Recognise the responsibility on all communities to contribute to energy generation from renewables including by:				
Having a positive strategy to promote energy from renewable and low carbon sources and considering suitable areas for such energy sources				
Avoid inappropriate development in areas at risk of flooding-use Strategic Flood risk assessment and a Sequential Test approach to location and if necessary, apply the Exception Test				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	In coastal areas, account should be taken of UK Marine Policy Statement, marine plans and ensure application of Coastal Zone Management				
N2/11	NPPF.11 Conserving and en	hancing the natural environment			
	The planning system should contribute to and enhance the natural and local environment- protecting valued landscape conservation interests and soils, recognising the wider benefits of ecosystems, minimising impacts on biodiversity and pains, preventing pollution and providing remediation and mitigation of derelict and contaminate land.				
	Does not contain a specific set of objectives, but requires planning to minimise pollution and other adverse effects, the allocation of land with the least environmental or amenity value and the effective use of brownfield land. LPAs should seek to use areas of poorer land and take into account the economic benefits of the best and most versatile land.	Does not contain any specific targets but LAs may consider the case for setting a locally appropriate target for the use of brownfield land.		1,3,4,6,7,9,10,11, 12,13,14,15,16, 17,20,26,28,32	1,2,3,4,6
	Set criteria based policies to judge proposals which may affect any protected sites. LPAs required to plan				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan	
	positively for biodiversity and green infrastructure and the coast, giving weight to conservation of landscape and scenic beauty in AONBs.					
	LPAs need to aim to minimise impacts on health such as from noise and identify areas of tranquility and limit impact of light pollution.					
N2/12	Conserving and enhancing the historic environment					
	This section sets out the need for LPAs to have a positive strategy for the conservation and enjoyment of the historic environment.					
	Does not contain a specific set of objectives, but requires conservation and enhancement of heritage assets.	Does not contain any specific targets.		1, 2, 3, 8, 9, 32	10	
N2/13	Facilitating the sustainable u	use of minerals				
	Sets out the principles and key	v planning policy framework to ensu	ire availability of sufficient mineral	S.		
	Sets out requirements for minerals planning authorities to identify and have policies for extraction of mineral resources.	Does not contain any specific targets.		1,2,3,4,7,8,9,10, 12,13,14,15,16, 17,33	2,3,12	
	Need to take account of recycling of materials					

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	Define safeguarding areas to ensure development does not sterilise mineral resources.				
N3	Localism Act 2010-2011				
	new rights and powers for co	al area and communities on the foll mmunities and individuals, reform cisions about housing are taken lo	to make the planning system m		
	Regional Strategies will be abolished and are replaced by a Duty to Cooperate.			All	All
	Neighbourhood planning is promoted				
	Policy in general and on housing in particular is seen as better aligned with local priorities rather than national ones, adding emphasis to prioritise housing to meet local need.				
N4	Building a Greener Future: F	Policy Statement (2007)			
	Proposals to make new housing carbon neutral.				
		To achieve a zero carbon goal in three steps: moving first, in 2010 to a 25 per cent improvement in the energy/carbon performance set in Building Regulations; then second, in 2013, to a 44 per		1, 2, 11	2,3,4,7,8

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
		cent improvement; then, finally in 2016, to zero carbon.			
N5	Natural Environment White I	Paper. The Natural Choice: secur	ing the value of nature 2011		
	The white paper takes forward	recommendations contained in Ma	king Space for Nature, the review	of England's wildl	ife sites and
	ecological network. There are	three themes: Reconnecting Natur	e, Connecting people and nature	for better quality of	ⁱ life, Capturing
	and improving the value of nat	ure and International and EU leade	rship	Γ	1
	Reconnecting nature			1,2,3,4,6,28,34	1,3,4,5,7
	•New Nature Improvement Areas (NIAs), transforming rural and urban areas and providing bigger, connected sites for wildlife to live in and adapt to climate change.				
	£7.5 million fund for 12 initial NIAs to demonstrate what can be done.				
	•Biodiversity offsetting – new way for developers to ensure wildlife sites are not lost and make them better by making and improving other sites.				
	•New Local Nature Partnerships to strengthen joined-up action across local agencies and organisations, with a £1 million available this year.				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
•Phasing out peat use – working with the horticulture industry to phase out peat.				
Connecting people and nature for better quality of life				
•Green Areas Designation allowing local communities to give protection to areas that are important to them for recreation, the view or their importance for wildlife.				
•Better urban green spaces for the benefit of cities and towns. Support for parks, gardens, and tree planting which benefit people and nature alike				
•More children experiencing nature by learning outdoors, through practical support to schools and reducing red- tape for outdoor learning.				
•Strengthening local public health activities which connect people with nature for better health				
•New environmental volunteering initiative "Muck in 4 Life" to improve places in				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
towns and countryside for people and nature to enjoy.			
Capturing and improving the value of nature			
•Natural Capital Committee – an independent body to report to the Government's economic affairs committee chaired by the Chancellor of the Exchequer. This body will put the value of nature at the heart of the Government's economic thinking, and advise Government about the best way of securing our natural assets for the future.			
•An annual statement of green accounts for UK Plc – showing where the economy has withdrawn from the value of nature's bank balance, and where it has been invested in it. This will help measure green growth alongside GDP.			
•A business-led Task Force to expand the UK business opportunities from new products and services which are good for the economy			

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan	
	and nature alike. International and EU					
	leadership					
N6	UK National Ecosystem Ass	essment (2011)				
	The UK National Ecosystem Assessment (UK NEA) is the first analysis of the UK's natural environment in terms of the benefits it provides to society and our continuing economic prosperity. The project has produced an independent and peer-reviewed assessment of the state and value of the UK's natural environment and ecosystem services, identifying what has driven change observed in the natural environment and the services it has provided over the last 60 years, and what may drive change in the future. It includes an investigation into the monetary and non-monetary value to the economy, society and individuals from various ecosystem services, including how some of these may change in future.				ewed assessment oserved in the It includes an	
	The report examines ecosystems and their value, how they are valued, the changes to them which are driven by society, the impacts of increasing population and understanding ecosystems so that the best action can be taken and a move made towards an integrated approach to ecosystem management.			1,2,3,7,16,	1,3,4	
N7	Biodiversity 2020 DEFRA 2011					
	This biodiversity strategy for England builds on the Natural Environment White Paper and provides a comprehensive picture of how international and EU commitments are to be implemented. It sets out the strategic direction for biodiversity policy for the next decade on land (including rivers and lakes) and at sea. It builds on the successful work that has gone before, but also seeks to deliver a real step change.					
	The aim is to halt overall			1,2,3,4,5,6,16,	1,2,3,4,5,12	

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan
biodiversity loss, support well-functioning ecosystems and establish ecological networks, through the following ways:		17,18,19,25
A more integrated large- scale approach to conservation on land and at sea- establish resilient networks and take targeted action for the recovery of priority species		
Putting people at the heart of biodiversity policy- work with the biodiversity partnership to engage more people in the issue and develop new funding mechanisms		
Reducing environmental pressures-integration of biodiversity with agriculture, forestry, planning and development, water management, marine environment management, fisheries, air pollution and action on non-native species		
Improving our knowledge- through research and development, monitoring and surveillance and improved		

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan			
	data sharing and communication					
N8	The Conservation of Habitat	s and Species Regulation 2010 (A	Amended 2011 and 2012)			
	They replace the Conservation	but in 1994, are the principal means n (Natural Habitats,&c.) Regulations and certain aspects of the Birds Dir	1994 and make provision for imp	elementing the Hab		
				1,2,3,4,16,19, 25,	1,2,3,4,12	
N9	The Royal Commission on Environmental Pollution (RCEP) Report on Artificial Light in the Environment 2010					
	Need to examine effect of light					
	It is recommended that there should be explicit consideration of light in planning policy. It is recommended that planning guidance includes a presumption against the provision of artificial light in some areas where it may have a negative impact on species of concern. It is also recommended that guidance is expanded specifically to enable local authorities to assess the likely ecological impacts of changes to the amount and quality of	The Government recognises that the planning system can make a contribution to reducing the adverse impact of light pollution in urban and rural areas, both in the preparation of local development frameworks and in determining individual applications. The Government recommends that local authorities should develop a lighting master plan in consultation with their local communities, professional lighting designers, and their own public lighting engineers. This will be led by the highway		4,8,16,18,19	2,3	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan		
	artificial light.	authority who are in charge of street lighting.					
N10	The Wildlife and Countrysid	e Act 1981 (as amended)					
	Act is the principle mechanism	n for the legislative protection of wild	llife in Great Britain.				
	The protection of listed wild animals and their habitats	Species listed in Schedule 5 of the Act are protected from disturbance, injury, intentional destruction or sale		1, 3, 4, 6, 7, 9, 10, 11, 12, 13, 14, 15, 16, 17, 20, 26, 28, 32	1,2		
N11	Hedgerow Regulations (199	Hedgerow Regulations (1997)					
	Primary legislation which places a statutory duty of local authorities to make TPOs where appropriate on trees which have significant amenity value						
	To protect hedgerows which have a significant amenity value.			1, 3, 4, 6, 7, 9, 10, 11, 12, 13, 14, 15, 16, 17, 20, 26, 28, 32	1,2		
N12	Rural Strategy (2004)						
	The strategy sets out the Government's approach to implement the Rural White Paper						
	Economic and Social Regeneration – supporting enterprise, targeting areas with the greatest need			All	All		
	Social Justice for All - tackling rural exclusion						
	Enhancing the Value of our						

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	Countryside - protecting the natural environment				
N13	The Future of Air Transport	(White Paper: 2003) and the Prog	ress Report 2006		
	Sets out a strategic framework context of the air transport sec	for the development of airport capa	acity in the United Kingdom over t	he next 30 years, a	against the wider
	Provide a clear policy framework against which airport operators, airlines, regional bodies and local authorities can plan ahead. The lack of such a framework has been a serious hindrance to the efficient development of airports in this country, resulting in over-lengthy planning inquiries and unnecessary delay.			1, 2, 4, 6, 13, 16, 33, 34	2,3,4
	Give greater certainty wherever possible to those living close to airports and their flight paths. Again, the lack of a clear long-term strategy and the slow progress of decision- making has helped create unnecessary blight, uncertainty and distress for				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
many people.			
Take a view of the long- term demand for air travel and airport capacity, both for the country as a whole and across regions, and of the best long-term strategy to respond to that demand, rather than addressing each separate proposal in a piecemeal and uncoordinated fashion.			
Set out a strategic and sustainable approach to balancing the economic benefits of airport development, the social benefits of easier and more affordable air travel, and the environmental impacts that air travel generates.			
Ensure that airport development is properly linked in to our wider transport strategy and to our other transport networks.			

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan				
	evidence base and so enrich the	This study paints a broad picture of recent developments in UK regional air services as we enter 2005. It is intended to enhance the evidence base and so enrich the ongoing debate within Government, in the regions and among industry participants about the optimal policy responses to the stated Government aim of encouraging growth of regional airports.					
				1, 2, 4, 6, 13, 16, 33, 34	1,2,3,4		
N15	Developing a Sustainable Fr	amework for UK Aviation: Scopir	ng Document –Consultation (Ma	arch 2011)			
	The Government intends to pro-	oduce a sustainable framework for	aviation to replace the previous W	/hite Paper (above)			
	Greater emphasis is being placed on addressing climate change and the environmental impacts of aviation.			1, 2, 4, 6, 13, 16, 33, 34	1,2,3,4		
	Aiming to define the debate for developing long term policy for aviation.						
N16	DfT (2011). Local Transport White Paper-Creating Growth, Cutting Carbon,: Making Sustainable Local Transport Happen						
	Supports a safer, healthier transport system which improves quality of life.						
	Sets out to achieve a transport system which supports economic growth and allows access to employment, is safer, greener and improves the quality of life. Travelling by foot, bike and public transport will be made more attractive for short journeys but it is			1,2,4,6,16,23,28	2,3,4,5,7,11,12		

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		t Local Plan	
	recognised this may not be possible for some journeys such as in rural areas and for longer, multi-leg journeys. Car travel must be made greener, decarbonising transport through the use of electric vehicles. Local transport improvements are seen as the solution as these can be tailored to meet local needs.					
N17	Manual for Streets 1 and 2. Department for Transport and Chartered Institution of Highways and Transportation (2007) Manual for Streets emphasises that streets should be places in which people want to live and spend time in, and are not just trans corridors. In particular, it aims to reduce the impact of vehicles on residential streets by asking practitioners to plan street design intelligently and proactively, and gives a high priority to the needs of pedestrians, cyclists and users of public transport. Manual for Streets 2 builds on the philosophies set out in Manual for Streets and demonstrates through guidance and case studies they can be extended beyond residential streets to encompass both urban and rural situations.					
	Main objectives: applying a user hierarchy to the design process with pedestrians at the top; • emphasising a collaborative approach to the delivery of streets; • recognising the importance of the community function of streets as spaces for			1,2,4,18,25,28, 29,42	4,5,7,11	

t	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		Local Plan
	social interaction; promoting an inclusive environment that recognises the needs of people of all ages and abilities; reflecting and supporting bedestrian desire lines in networks and detailed designs; developing masterplans and oreparing design codes that mplement them for arger-scale developments, and using design and access statements for all scales of development; creating networks of streets that provide permeability and connectivity to main destinations and a choice of routes; moving away from nierarchies of standard road types based on traffic flows and/or the number of buildings served; developing street character types on a location-specific pasis with reference to both the place and movement functions for each street; encouraging innovation with a flexible approach to street ayouts and the use of locally distinctive, durable and				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan	
	 maintainable materials and street furniture; using quality audit systems that demonstrate how designs will meet key objectives for the local environment; designing to keep vehicle speeds at or below 20 mph on residential streets unless there are overriding reasons for accepting higher speeds; and using the minimum of highway design features necessary to make the streets work properly. (Traffic Management and Streetscape, DfT and Civilised Streets,CABE are similar) 	/ Strategy for England, Scotland,	Wales and Northern Ireland Wo	orking Together fr		
N18	2000 The Strategy sets objectives for	t health. Performance against the ollution. There are also two new o	se objectives will b	e monitored		
	See Strategy for detailed list of Objectives.	Contains a number of national air quality targets that were updated by DEFRA in August 2002.		1, 2, 3, 4, 13, 33	1,2,3,4	
N19	DEFRA (2011). Food 2030					
	This overarching strategy gives direction and coherence to food policy. It is primarily concerned with the sustainability of the UK's food system for a good quality of life.					

Dorset Loca	nurch and East al Plan and ty Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		l Plan
 eat a he sustaina 2. Ensuring profitabl competi 3. increasing producti 4. Reducing system's gas emited of the system's gas emited of the system's gas emited of the system of th	hain issues: aging people to althy, able diet g a resilient, e and tive food system ng food on sustainability ng the food s greenhouse ssions ng, reusing and ssing waste ng the impact of howledge, n and technology mge for the local o support local er to help including	 By 2030: Consumers are informed, can choose and afford healthy, sustainable food and this demand can be met Food is produced, processed, and distributed, to feed a growing population in a sustainable manner and at a high standard A strong UK agriculture and food sector that provides food security An efficient, low carbon UK food system 		1, 3, 4, 6, 7, 9, 2,3,7, 10, 11, 12, 14, 26, 29 26, 29	

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dorse	et Local Plan		
Flood and Water Managemer	nt Act 2010 ency (July 2011)National Flood a	nd Coastal Frosion Risk Manac	ement Strategy f	or England		
Following the close of this const						
The future aim of the Government's strategy for flood and coastal erosion risk management might be summarised as follows: Aim for a new Government strategy for flood and coastal erosion risk management in England: To manage the risks from flooding and coastal erosion in an integrated and holistic way, employing a portfolio of approaches, so as to reduce the threat to human life and property while furthering sustainable development and the strategic objectives of the Government; and to secure rational funding mechanisms that deliver appropriate levels of investment.	Do not contain any targets.		1, 2, 3, 8, 9, 10	1,2,3,4,6,7,10		
The Flood and Water Management Act 2010 requires flood and coastal						

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		t Local Plan
erosion risk management authorities (that did not previously have such a duty including county and unitary authorities) to aim to contribute towards the achievement of sustainable development when exercising their flood and coastal erosion risk management functions. The Act also requires the Secretary of State to issue guidance on how those authorities are to discharge their duty, including guidance about the meaning of sustainable development. The guidance for England has now been published in the form of The National Flood and Coastal Erosion Risk Management Strategy for England which provides a national framework for local communities to develop local partnerships and solutions to the flood and coastal erosion risks they face, and underpins the partnership approach. Accepted that it is not				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan	
	possible to prevent all flooding or coastal erosion but there is a need to take action to manage these risks and reduce impacts.					
	Clear plans are needed to manage risks, taking account of the needs of communities and the environment.					
	LPAs are required to consider Catchment Flood Management Plans and shoreline Management Plans and to work with local flood authorities.(DCC)					
N21	Environment Agency: Groundwater Protection (GP3) 2012					
	To exert real influence on the problems and threats which groundwater faces.					
	To ensure that groundwater protection and management are consistent with the Agency's vision for the environment and a sustainable future.			1, 3, 10, 14	1,2,3,4	
N22	National Policy Statement for Renewable Energy Infrastructure 2011					
	The government prepared a set of National Policy Statements on energy covering generating infrastructure by type, networks infrastructure and an overarching policy. These energy NPSs set out national policy against which proposals for major energy projects will be assessed and decided on by the National Infrastructure Directorate (NID) within the Planning Inspectorate. NID will use NPSs in					

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dors	et Local Plan
its examination of applications	for development consent, and Mini	sters will use them when making	decisions.	
Energy generated from renewable sources forms an important part of the Government's development of a low carbon economy. Together with the overarching NPS. This document sets out the need for new energy infrastructure to be approved and implemented. It sets out criteria by which proposals will be judged, for example by impact on landscape, Green Belt and other designations, biodiversity, noise and mitigation required.			1,3,4,5,6,9,10, 14,16,19,	1,2,3,4

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dors	et Local Plan		
N23	DEFRA (2004). The First Soil	Action Plan For England: 2004-2	2006.				
	biodiversity, contamination of s	The Action Plan contains 52 actions on issues ranging from soil management on farms to soils in the planning system, soils and biodiversity, contamination of soils and the role of soils in conserving cultural heritage and landscape. All of the actions make a step towards more sustainable soil use and protection.					
	The following 9 actions are seen as key to the success of this first Action Plan because they are likely to lead to significant changes on the ground or because they are making first steps to tackle particularly challenging	Does not contain any targets. This is partly due to there being no right or wrong type of soil and so for many soil issues it is difficult to set national targets in the way that can be done for air or water.		3, 12, 14, 17	1,2		
	 issues: Defra will work with stakeholders to develop a programme of education and awareness of soil issues among the general public, those working with soils and the professionals that guide, advise or instruct soil managers. We will aim to develop partnerships and plans by 2005 and review progress in implementing those 						

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		t Local Plan
plans in 2006.				
• Defra will implement the CAP cross compliance conditions in a way that enhances management of soils in the farming industry.				
Defra will encourage better management of agricultural soils that goes beyond the requirements of the Single Payment, through the provision of incentives under the Agri-Environment Scheme.				
• Defra will build on the output of its Learning Skills and Knowledge review and the pilots of the Whole Farm Appraisals, to develop within the next twelve months a strategy for providing farmers and other				
 land managers with practical information and advice building good soil management into overall 				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
 Sustainability Appraisal farm planning. Defra will work during the Spending Review 2004 process to embed soil protection into its forward strategy and, if appropriate, targets on natural resource protection. Defra will work with stakeholders to identify the indicators which should be built into a national soil monitoring scheme, in order to develop a scheme which meets both national and European requirements Defra will work with other Government Departments and Agencies (including in the Devolved Administrations), the National Soil Resources Institute at Cranfield University (as co-owner) 			
of key data sets) and other soil data users, to develop and provide better access to			

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
	 information on soils. Defra will work with the Office of the Deputy Prime Minister (ODPM), representatives of planning authorities and other partners to develop a consensus on the procedures needed to give soils appropriate protection during the planning process. The first milestone will be to examine criteria for designating soils that should be protected from building during the current review of Best and Most Versatile (BMV) land. English Nature will prepare and publish, in 2006, a position statement on the role of soil management and protection within statutory nature conservation sites. 			
N24	BREs Environmental Assessment Method (BREEAM) EcoHomes balances environmental performance with the need for a high quality of life and a safe and healthy internal environment.			

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch an	ation for the Christchurch and East Dorset		
	Developments are assessed against seven categories to identify their EcoHomes rating; energy; water; pollution; materials; transport; ecology and land use; health and well-being.		11, 1	, 8, 9, 10, 13, 14, 15, 18, 20, 21,	2,3,4,7,8	
N25	CROW Act (Countryside & R	ights of Way Act) 2000				
	The Act provides for public access on foot to certain types of land, amends the law relating to public rights of way, increases protection for Sites of Special Scientific Interest (SSSI) and strengthens wildlife enforcement legislation, and provides for better management of Areas of Outstanding Natural Beauty (AONB).					
			10, ² 14, ²	, 4, 6, 7, 9, 11, 12, 13, 15, 16, 17, 26, 28, 32	1,5,7	
N26	ODPM Circular 06/2005 Biodiversity and Geological Conservation					
	The Regulations apply specific provisions of the Habitats Directive to cSACs, SACs and SPAs which require special considerations to be taken in respect of such sites.					
			10, ² 14, ²	, 4, 6, 7, 9, 11, 12, 13, 15, 16, 17, 26, 28, 32	1,2,3,4	
N27	Town and Country Planning (Green Belt) Direction (2005)					
	This is a formal Direction issued by the First Secretary of State requiring local planning authorities to refer to him certain planning applications involving inappropriate development in the Green Belt.				in planning	
			1, 2,	, 3, 4, 8, 10,	2,11	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local P			
			15, 16, 17, 20, 21, 26, 28, 29, 32			
N28	Meeting the Equality Duty in The Equalities and Human R		2 and The Essential Guide to the Public Sector	Equality Duty.		
	Both contain information on how public authorities can meet the requirements of the Equalities Act 2010					
			14,22,24,25,27, 29,30,35,	5,8,9		
N29	Creative Britain: New Talents for the New Economy 2008 Department for Culture, Media and Sport					
	The aim is to improve the quality of life for all through cultural and sporting activities, support the pursuit of excellence, and champion the tourism, creative and leisure industries.					
	The aims are to: establish a programme for children and young people, to provide apprenticeships, support the setting up of places of learning and support collaboration in the education sector to develop skills.		23,32,36	12		
	The aims are taken forward through the Creative Economy Programme.					
Regio	nal Plans and Programmes (S	outh West)				
R1	SWRA (2004, draft). Just Co	nnect - An Integrated Regional St	rategy for the South West 2004-2026 (Draft for t	he South West		

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dorse	et Local Plan	
There are several important strategies in the South West dealing with particular topic based issues, but there has been no overarching strategy setting the context for these strategies or expressing the overall needs of the region. The integrated regional strategy, 'Just Connect', addresses that gap by setting out the region's key aims and the outcomes that can be done to collectively deliver them. This will be an important aid to better strategy integration.					
 The Strategy sets out a commitment to ensuring that the better integration of our regional strategies will lead to: improved regional decision-making through shared understanding of regional issues; the potential to maximise resources to the region by providing a coherent message about the region's needs and aspirations, and avoiding duplication of effort by regional bodies; more mutual support and greater trust between organisations through sharing of ideas and responsibilities; strength of purpose in 	 Just Connect identifies five headline aims for the region: 1. to harness the benefits of population growth and manage the implications of population change 2. to enhance our distinctive environments and the quality and diversity of our cultural life 3. to enhance our economic prosperity and quality of employment opportunity 4. to address deprivation and disadvantage to reduce significant intra-regional inequalities 5. to make sure that people are treated fairly and can participate fully in society. 	Affordable housing, sustainable construction, environmental enhancement and protection, and community & transport infrastructure will all need to be taken into consideration in new development.	All	All	
strength of purpose in the South West.					

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchu	rch and East Dors	et Local Plan	
R2	Draft SW Regional Spatial St	trategy (June 2006)				
	Policies seek energy efficiency, sustainable construction and a reduction in greenhouse gases of 20% by 2026 (renewables target of 64-84 MWe by 2010 for Dorset). Sustainable communities need step change in the quality of urban living. Seeking growth in GVA of +2.8% pa and 23,000 dwellings pa. Bournemouth and Poole identified in list of Strategically Significant Cities and Towns. South eastern part of region: manage development in a way that recognises environmental constraints. Bournemouth, Poole and Christchurch to continue as major centres for services, knowledge-based growth, retail and culture (regeneration and efficient use of land) Some Green Belt releases. Significant investment in infrastructure needed to deliver growth, including: sustainable transport; prime transport corridors; A31-Poole corridor; and green infrastructure.					
	Less emphasis is placed on th enactment of the Localism Bill.	e RSS following Government anno	uncements that this tier of planni	ng will be abolished	following the	
	Regional future summary includes: -all communities enjoy the benefits of further development and where housing needs are satisfied; -the economy continues to prosper; -rural parts of the region fulfil their economic potential with vibrant market towns at their core; -Swindon, Exeter, Cheltenham /Gloucester, Bournemouth /Poole,	 Job growth of 42,000 in Bournemouth & Poole TTWA. 165-180 dwellings p.a. within Christchurch and 270 dwellings per year in East Dorset 	This is a fundamental document of which the LDF documents need to be in general conformity.	All	All	
	Weston-super-Mare and Taunton develop as important focal points for economic growth; -growth is supported by					

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
necessary infrastructure in step with development. Emphasis of the Strategy:				
-realising the economic and other potential, to add to general regional prosperity and address local regeneration, particularly in the north and centre of the region;				
-stimulating economic activity and development to help achieve regeneration and reduce disparities; and				
-managing growth within identified environmental limits.				
The RSS looks ahead to 2026, providing spatial guidance for investment and resource use for health care, education, housing, transport, the economy and the environment. The cultural service and employment role of Weston should be recognised, balancing new housing and service provision with economic growth and limit the need to commute by car. A list of				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
'measures that need to be implemented are set out';				
 'Minimise the use of the motorway network and main longer distance routes by local commuter traffic at peak times; 				
Development of major public transport systems including bus 'showcase' routes on congested corridors;				
 Park and Share facilities (linked to other solutions); 				
Network management measures to manage the demand for road space including investigation of congestion charging;				
Parking strategy to provide access for retail and other functions but discouraging long stay commuters who are encouraged to switch to other modes of travel and/or park and ride;				
Development of the heavy rail network in Exeter, Greater Bristol, Bournemouth/Poole and				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
Plymouth to deliver spatial growth and congestion targets;				
 Adequate rolling stock to meet the demand for travel and make the best use of the network; 				
 Improved access to and investment in Bristol, Exeter and Bournemouth airports to meet more of the region's air travel needs from within the South West; 				
 Limited selective road investment to address specific regeneration problems; 				
 Emphasis on investment in interchange hubs for public transport integration; 				
• Attractive, safe and convenient pedestrian and cycle networks linking residential areas, employment centres, town centres, schools, colleges and universities and other key destinations and linking				
smaller settlements and district centres to main town				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		al Plan
 centres; Consider the relationship between the urban area strategy and other parts of the region; 				
 Improved access to regional airports and provision for port development balanced against national environmental and sub- regional issues'. Development of housing will be phased and linked directly to economic performance. Strategic releases of new housing areas should only be provided when it can be demonstrated that an increasing rate of employment provision has brought employment and housing more closely into balance. The focus for housing provision will be on the reuse of previously developed land and buildings within the urban area, maximising densities, complemented by urban extensions, including 600 at Christchurch and 2,400 in 				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	areas of search identified to the north and west of Wimborne Minster, North and West of Corfe Mullen and South and East of Ferndown. Investment will be made in key infrastructure to enable the achievement of the development proposed in this policy.				
R3	Strategic Sustainability Asse	essment of the South West Regio	nal Spatial Strategy (2006)		
Identifies some of the key characteristics and state of the environment in the South West. Suggests that, place, high rates of population growth and in-migration would continue to be experienced in SW. Employ relatively low-wage and low-skill jobs. Social exclusion and inequalities would also be likely to continue in of SSSIs appears to be improving, but increasing pressure upon the historic built environment. Bournemor growing urban areas in the country mainly due to in-migration; exceptional habitats in area; transport links diverse economy, including tourism, high technology engineering, financial services and education; some and fluvial flooding.					acterised by RSS. Condition one of fastest V generally poor;
	The SSA Appraisal Framework contains the following high level objectives and detailed questions:	national and regional policy	Final SSA report may have implications for mitigation of potential impacts.	All	All
	 Improve health 1.1 improve health 				
	1.2 reduce health inequalities				
	1.3 promote healthy lifestyles, especially routine				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
daily exercise				
2. Support communities that meet people's needs				
2.1 Help make suitable housing available and affordable for everyone				
2.2 Give everyone access to learning, training, skills and knowledge				
2.3 Reduce crime and fear of crime				
2.4 Promote stronger, more vibrant communities				
2.5 Increase access to and participation in cultural activities				
 Develop the economy in ways that meet people's needs 				
 3.1 give everyone in the region access to satisfying work opportunities, paid or unpaid 				
3.2 Help everyone afford a comfortable standard of living				
3.3 reduce poverty and income inequality				
3.4 meet local needs locally				

Key objectives relevant t the Christchurch and Eas Dorset Local Plan and Sustainability Appraisal		Implication for the Christchurch and East Dorset Local Plan	
3.5 increase the circulation wealth within the region	of		
3.6 Harness the economic potential of the coast in a sustainable way			
3.7 Reduce vulnerability of the economy to climate change and harness opportunities arising			
4. Provide access to meet people's needs with least damage to communities ar the environment	ıd		
4.1 Reduce the need and desire to travel by car			
4.2 Reduce the need and desire to travel by air			
4.3 Help everyone access basic services easily, safe and affordably	y		
4.4 Make public transport, cycling and walking easier and more attractive			
4.5 Encourage a switch fro transporting freight by road to rail or water			
5. Maintain and improve environmental quality and assets			

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
5.1 Protect and enhance habitats and species (taking account of climate change)			
5.2 Promote the conservation and wise use of land			
5.3 Protect and enhance landscape and townscape			
5.4 Value and protect diversity and local distinctiveness including rural ways of life			
5.5 Maintain and enhance cultural and historical assets reduce vulnerability to flooding, sea level rise (taking account of climate change)			
6. Minimise consumption of natural resources			
6.1 Reduce non-renewable energy consumption and greenhouse emissions			
6.2 Keep water consumption within local carting capacity limits			
6.3 Minimise consumption and abstraction of minerals			
6.4 Reduce waste not put to			

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan				
	any use 6.5 Minimise land, water, sir, light, noise and genetic pollution						
R4		Draft Regional Spatial Strategy for the South West Panel Report (2008) The Panel Report makes recommendations to the Secretary of State as to the policy that should be within the Regional Spatial					
		 The Panel recommends that: The RSS housing requirement for Christchurch should be 3,450 dwellings 2006- 2026 The RSS housing requirement for East Dorset should be 6,400 dwellings 2006-2026 The SE Dorset area is to provide 100 hectares of employment 		All	All		
R5	 Regional Spatial Strategy Pr Revised version of the Strateg To harness the benefits of population growth and manage implications of 	 oposed Changes (2008) y following recommendations of the 42,000 new jobs to be created in SE Dorset Christchurch to build 2,850 	Panel.	All	All		

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	 population change. To enhance our distinctive environments and the quality of our cultural life. To enhance our economic prosperity and quality of employment opportunity. To address deprivation and disadvantage to reduce significant intra- regional inequalities. To make sure that 	new homes East Dorset to build 6,400 new homes 			
	 To make sure that people are treated fairly and can participate fully in society. 				
R6 Government Office for the South West (2001). Regional Planning Guidance for the South West, RPG10 RPG10 provides a regional spatial strategy within which local authority development plans and Local Transport P West should be prepared; sets out a broad development strategy for the period to 2016 and beyond; and provides framework for other strategies and programmes.					
	 Key objectives of the strategy are: Ensuring that the level, distribution and nature of development is consistent with the special character, 	Contains a number of indicative targets/areas where targets should be defined. Also contains a number of output and outcome indicators.	SW Region divided into 4 sub- regions: North, South East, Central and Western. South Eastern sub-region: Continue to exploit the economic growth potential, spread economic growth to the disadvantaged	All	All

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
 Sustainability Appraisal diversity and distinctiveness of the region and seeks to maximise benefits to the environment, Safeguarding and enhancing the quality and diversity of the natural, cultural and built environment across the region, while giving the highest level of protection to designated areas and features of national and international importance Improving the economic competitiveness of the region by drawing on its strengths and resources and fostering the development of businesses and skills, Promoting, supporting, enabling and focusing economic development in ways and locations where it can best contribute to meeting local, regional and national needs, 		parts of the sub-region, encourage development in sustainable locations to reduce social exclusion and rural need, conserve and enhance important environmental assets. PUA of Bournemouth/Poole: define the extent, provide for a balance of housing and employment in towns with good facilities, provide a target for number of dwelling and other development, producing compact urban development and identifying major transport proposals.	

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
 Addressing the wide variations in prosperity between different parts of the region through regeneration and so reducing social exclusion and economic disadvantage, particularly in areas of special need, 			
 Meeting people's requirements for housing, jobs and facilities of good quality and in sufficient measure to provide for all who live and work in the region, 			
 Providing integrated, efficient and environmentally appropriate transport and communications systems to meet local, regional, national and international priorities, 			
 Improving accessibility to jobs and services and ensuring that patterns of future development reduce the need to travel 			

the (Dors	objectives relevant to Christchurch and East set Local Plan and tainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	and encourage access by walking, cycling and public transport,				
	Recognising and encouraging community identity and diversity,				
	Ensuring that development makes the most prudent use of resources created through past investment, both buildings and other infrastructure, especially in urban areas; and that it contributes to new infrastructure provision in partnership with public investment,				
	Minimising waste and pollution, avoiding loss or damage to irreplaceable natural and cultural assets and safeguarding the region's resources of green fields, biodiversity, primary minerals and water,				
	Ensuring at all levels of planning integrated relationships between				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan	
	economic activity and housing, both in terms of scale and distribution.					
R7	South West Regional Assem Framework for the South We	for the South West - The Regio	nal Sustainable D	evelopment		
	community sectors. The Frame partnerships, and creates a big	ure that sustainability principles inflework is a way of making connection ger picture of how to improve the conderns, drawing on a wide ranged	ns, better co-ordination of regiona quality of life in the region. The RS	al and local strategi SDF reflects both na	ies and	
	Lists a number of objectives and proposed indicators under 15 broad themes covering a range of economic, social and environmental issues for the region.	Does not contain any targets.	Principles of sustainable development cut across all aspects of strategic and local policy, including: providing opportunities for employment; expansion of local businesses; reducing the need to travel; energy efficiency and renewable energy; meeting housing needs; protection of habitats, species; provision for community and other infrastructure; urban renaissance agenda; sustainable transport.	All	All	
R8	A Sustainable Future for the South West – Moving in the Right Direction (Progress report 2002) This document reports on the progress of the Regional Sustainable Development Framework that the Region is showing positive steps					
	in relation to making efficient use of urban land, reducing inequality, adult literacy levels, small & medium business start-ups and survival; and bathing water quality. Negative progress in relation to transport, biodiversity (worst declines in both woodland and					

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan				
		armland bird populations of all the English regions); and tourism (car trip-related). Some good and bad progress on sustainable communities (reduced housing deprivation, but access to services is a problem).					
			Key locations within the Districts will be important in providing opportunities for higher density development to make efficient use of land and reduce the need to travel. Commitment to local firm expansion and new business start ups would continue to assist local and wider regional prosperity. Habitats and species in and adjacent to the urban area will continue to be priorities	All	All		
R9	South West Regional Assem Consultation Draft	bly (Draft, March 2004). Developi	ing the Regional Transport Stra	tegy in the South	West,		
	In approving the Regional Planning Guidance for the South West (RPG10) the Secretary of State invited the Regional Planning Body (the Regional Assembly) to carry out a review of the Regional Transport Strategy (RTS) in light of the transport studies being prepared at that time. The most significant of these are the multi- modal studies and the review of the regional air services. This review does not seek to amend the Transport Policies set out in RPG10, but in light of the recent studies and of changes in relevant national and regional policies it sets out for consultation a reappraisal of the priorities for transport investment in the South West.						
	The RTS has been developed with reference to the overarching objectives of national transport policy, which are: • to protect and enhance	Does not contain any targets.		1, 2, 3, 4, 6, 7, 8, 13, 15, 16, 18, 19, 22, 23, 33, 34	1,2,3,4,5,7,11, 12		

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	the built and natural environment;				
	 to improve safety for all travellers; 				
	 to contribute to an efficient economy, and to support sustainable and economic growth in appropriate locations; 				
	 to promote accessibility to everyday facilities for all especially those without a car; and 				
	• to promote the integration of all forms of transport and land use planning, leading to a better, more efficient transport system.				
R10	Government Office for the S	outh West (2002). South West Are	ea Multi Modal Study, SWARMM	IS Final Report	
		d South Wales Multi Modal Study a rt movement needs on the key trans			
	Contains a number of recommendations no objectives or targets.	Does not contain any targets.	Area wide implications, as well as more focused transport products and projects, such as those identified in the LTP 1 and 2.	1, 2, 3, 13, 15, 16, 33	1,2,3,4,5,7,11, 12

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dors	et Local Plan			
R11		pment Agency, South West Regi oment of an Air Transport Strateg			and Department			
		y the SWRDA, SW Regional Asser development options. They are:	mbly, Government Office South W	/est and DfT to unc	dertake this study.			
	Option 1: (Base Case): The operational constraints.	e three existing airports (Exeter, No	ewquay, and Plymouth) are devel	oped within their pl	hysical and			
	Option 2: Plymouth is close	ed, leaving Newquay and Exeter to	serve the far South West.					
	 Option 3: A new airport is developed in the South Hams replacing both the existing Plymouth and Exeter airports. Newquay remains operational. 							
	No specific objectives or targets included in this document.	Does not contain any targets.	This has particular importance to the activities of Bournemouth International Airport.	1, 2, 13, 16, 32, 34	2,5			
R12		South West Regional Assembly in association with the South West Regional Environmental Network (2004). Our Environment: Our Future - The Regional Strategy for the South West Environment 2004-2014						
	This document highlighted the richness and diversity of the South West environment and its importance to the region's economy and people's sense of well-being. It proposes a Vision and Aims for the region's environmental assets, and identifies a range of pressures on and opportunities for these assets.							
	This leads to the selection of six key issues that need to be tackled, with proposed objectives and actions for addressing each issue. Four of these issues relate to where there is the greatest opportunity to deliver environmental benefits, but where existing pressures and trends could also cause the greatest damage.							
	These are:							
	1. Food, farming and forestry;	1. Food, farming and forestry;						
	2. Tourism and leisure;							
	3. Spatial planning;							
	4. Transport.							

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur		
		within these sectors. Two of these The Strategy sets out a number of aims to be pursued within the context of wider sustainable development. Those are about Landscape and Historic Environment, Natural Resources, Nature Conservation and People in Their Environment (para. 2.) Jurassic Coastline, Dorset. It also names existing pressures and trends and actions to be taken: food, farming, forestry, tourism, leisure, spatial planning, transport, climate change and wiser use of natural resources.	e issues are much 1, 2, 3, 4, 7, 9, 10, 12, 14, 15, 16, 17	1,2,3,4,5,10,11, 12
 forestry sectors to provide the environmental and social benefits that people in the region need and expect, and help to secure a viable future for them. To promote a tourism 	 Increase the number of conservation areas with a conservation area appraisal to at least the national average of 29%. Increase area of South West covered by Landscape 			

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
 and leisure industry that conserves and enhances the environment and recognises the region's distinctiveness. To promote the wise use of land and a safe and healthy environment for local communities, through the provision of well designed, resource efficient development, contributing to sustainable development through environmental enhancement and ensuring that the South West remains a region of diverse and distinctive heritage, wildlife and landscapes. To minimise the environmental impact of the travel and transport necessary to support the social and economic needs of the region. 	 Character Assessments. Increase number of parish plans and village design statements carried out. Enable 25% of household waste to be recycled or composted by 2005. Improve air quality by meeting national air quality objectives for carbon monoxide, lead, nitrogen dioxide, particles, sulphur dioxide, benzene and 1-3 butadiene. Soils target and indicator (to be identified). Ensure that, nationally, 95% of inland and coastal waters achieve the requirements of EC use-related Directives. 11-15% of the region's generating capacity to come from renewable sources by 2010. Bring into favourable condition by 2010 95% of all nationally important wildlife sites. Maintain and increase 		

the Dor	v objectives relevant to Christchurch and East set Local Plan and stainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
		populations of key species in the South West in line with UK Species Action Plan targets.		
		 Maintain and increase area of biodiversity habitats in the South West in accordance with targets in RPG10. 		
		 Maintain and improve local environmental quality. 		
		 Health target and indicator to be developed in consultation with Health Authorities. 		
		 Total extent of 'tranquil areas' across the region no less than 90% of area in 1990. 		
		 Total extent of 'dark skies' across the region no less than 90% of area in 2000. 		
		 Reduce emissions of greenhouse gases by 12.5% below 1990 levels by 2008- 2012. 		
		 Deliver managed realignment at 10 coastal sites in the South West by 2010 to offset landscape and habitat loss due to 		

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dors	et Local Plan
		coastal squeeze.			
		Restore wetlands at 5 floodplain sites by 2010.			
		 Increase % of regional population living within 10 minutes walk of safe, attractive and diverse green space. 			
		 95% of definitive rights of way signposted and easy to use. 			
		Reduce water demand.			
		Reduce energy consumption.			
		 Reduce the ecological footprint of the South West (in development). 			
		Includes a number of additional targets.			
R13	South West Biodiversity Imp	blementation Plan (Biodiversity: A	Natural Advantage for the Sou	ith West) (2004)	
	This Plan has been developed to set out a framework of policy, p biodiversity delivery.		iorities and actions to assist in a r	more joined up app	proach to
	Five identified key	No targets set.	Generic priorities:	1, 2, 3, 4, 7, 9, 10, 12, 14, 15, 16, 17	1,2,3,4,11
	programmes of work:		1) Maintain and enhance		
	Farming and Food,		biodiversity,		
	Water and Wetlands,		2) Develop integrated sustainable land management		
L	Woodlands and		l		

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan	
	Forestry, • Towns, Cities and Development. Coastal and Marine Environment.		 practices, 3) Increase awareness and understanding of the importance of biodiversity, 4) Understand and manage the dynamic processes of change and develop long-term sustainable approaches. 			
R14	South West Regional Forest	ry Framework 2005				
	The document aims to identify how the region can benefit from woods and become a better custodian of its woods and forests.					
	 X2 Woodland Management A Understand better owners' barriers to woodland management B Understand better the condition of woods in the region C Increase the number of owners making informed decisions about their woods and increase the area in management 	No targets set.	Take account the impact of policies and proposals on woods and forests and the ability to increase wooded environments.	1, 2, 3, 4, 7, 9, 10, 12, 14, 15, 16, 17	1,2,3,4,11,12	
	X3 Communication					
	A More targeted and effective messages about the role of woods and forests in the region					
	B Better information and					

Key objectives re the Christchurch Dorset Local Plan Sustainability Ap	and East and	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
evidence					
C Better joint work communication wit sector					
D Better represent the sector in the re					
E Closely aligned i to achieve public b					
F Closer integratio woodlands with bro management agen policies such as the Delivery Framewor	bader land da and e Rural				
G Excellence and in integrated land management spreative South West					
H Keep abreast of opinion regarding v forests					
X4 Environmenta Economy	l				
A Increase awaren potential for locally wood to contribute sustainable develo	produced to				
B Increase opportulocal timber to be u construction					

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
C Demonstrate sustainable management of the region's woods				
D Improve the quality of the region's timber				
E Ensure the forestry sector is equipped to meet demand and maintain 'critical mass'				
AIM L 1: To increase the volume, quality and sustainability of wood and				
wood products consumed and grown within the region.				
A Better learning and knowledge transfer within the region between owners and woodfuel entrepreneurs				
B Better knowledge and understanding of the potential for woodfuel				
C Increased installed woodfuel capacity				
AIM L2 : To increase the contribution of woodfuel to renewable energy supplies in the South West, measured by installed capacity. A Better learning and				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
knowledge transfer within the region between owners and woodfuel entrepreneurs				
B Better knowledge and understanding of the potential for woodfuel				
C Increased installed woodfuel capacity				
AIM L3: To increase the contribution of woods and forests to leisure and tourism as part of the South West economy.				
A Find ways to re-direct leisure and tourism revenues to woodland owners				
B Regional woodland tourism assets are physically linked where possible and are jointly promoted				
C The South West's woodlands promoted as a destination				
D Woodland at the forefront of sustainable tourism				
AIM L4: To increase knowledge and skills at all levels in the sector.				
A Ensure a flow of new				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
entrants into the sector				
B Ensure the sector in the South West is connected to and feeding into national training and skills development				
C Raise the level of knowledge and skills amongst owners of woodlands				
D Maximise opportunities for new business development to meet the challenge of changing market opportunities				
AIM Q1: To increasingly integrate woodland into the development of				
sustainable communities.				
A Raise the profile of benefits from woodland to key audiences				
B An increase in woodland created as part of new communities through the planning process				
C Continued delivery of Community Forest Plans				
D Community forestry and woodlands and 'green				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
infrastructure' more widely understood and adopted throughout the region.				
E Ensure the role of forestry and environmental action in contributing to rural development is fully understood and applied to the region.				
AIM Q2: To increase the number of people enjoying the use of woodland				
A An increase in the area of locally accessible woodland				
B An increase in the quality of access, including 'ease of access' reduced vandalism/ fly tipping				
C Greater number of people visiting woodlands				
D Excluded groups making better use of local woodlands				
E Communities actively involved in managing and owning local woods				
F Woods and forests used by more people for developing healthy lifestyles				
G Greater use of woods and forests for education and				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		Local Plan
culture				
AIM N1: Woodlands and forestry increasingly contributing to natural resource protection and biodiversity.				
A Protect, improve and manage Ancient Semi- Natural Woodland (including veteran trees)				
B Restoration of open ground BAP habitats				
C Attain favourable condition of 95% SSSIs by 2010				
D Reverse the decline of woodland bird species				
E Promote resilience to climate change				
F Protect natural resources				
AIM N2 : Woodlands and forestry making an increasing contribution to landscape quality, cultural and archaeological heritage.				
A The landscapes of the region further enhanced by decisions and actions relating to woods and forests.				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	B Woodlands more widely used as resources for increasing traditional skill and to inspire historical and cultural links				
	C Ensure woodland's contents of archaeological and cultural assets are safeguarded, managed and promoted appropriately				
R15	Electricity, Heat and On Site REvision 2020 extends the wo	outh West and the South West Re Generation Targets for 2020 rk that has already been done to cr argets for on-site generation within	eate targets for renewable electric	city up to 2020, tar	gets for
	 It is proposed that the South West's targets are as such: Renewable electricity to 2020: 847MWe (onshore), 400MWe (offshore) Renewable heat to 2020: 503 MWth On-site generation percentage requirement within new development: 10% The 2020 targets for 	To meet the targets there needs to be a high level of energy efficiency at a local level, where required a lower threshold needs to be defined for major developments.	The LDF will need to provide the opportunity for renewable energy schemes to contribute towards meeting the regional target. However, this should be within the scope of protecting important environmental considerations.	1, 2, 7, 9, 11, 13, 16, 17, 29,	1,2,3,4

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan				
	renewable electricity have the capacity to generate 20% of the South West's electricity demand.						
	In order to meet the targets there will need to be an increase in the use of biomass, financial support, and a priority on energy efficiency.						
R16	South West Regional Assembly (March 2004). From Rubbish to Resource - The Regional Waste Strategy for the South West Consultation Document						
	looks at types of waste across issues that locally might prese	can deliver the 'South West Vision f the whole region, including, helping nt too many insoluble problems but whole region where problems, such	g address waste issues that cross where regional solutions can help	local boundaries, t	tackling difficult		
	 Local awareness campaigns should be in place and authorities should make commitments to ensure their long term funding (ongoing, by end 2006). The Regional Assembly, working in partnership with other key players, will gather good practice and look at the benefits of 	No specific targets.	Core Strategy to consider policy(s) relating to new building design and layout which can contribute to effective waste management. Employment sites may require additional plant or larger site area to enable implementation of waste minimisation plans.	1, 2, 3, 12, 13, 14, 16, 17, 22	2,3,4		

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
undertaking a region-wide awareness campaign				
• Local authorities and the RDA will encourage innovative technologies and new ways of using existing technologies.				
• Local planning authorities and other agencies should encourage businesses that process recyclables and associated businesses				
• The RDA and local authorities will work with business organisations & Sustainability SW to ensure greater take up of relevant initiatives, such as Future Foundations, the sustainable construction charter for the South West				
• Local planning authorities should make specific provision for space to allow for the separation and collection of waste, consistent with the type of development (to be included in local				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
development frameworks).				
• Local Planning Authorities should seek to assure that proposals for new, refurbished or extended waste facilities represent current good design practices				
• Local Planning Authorities should seek to make provision for civic amenity (CA) facilities in all PUAs and centres for growth. In predominantly rural areas CA and bring sites should be provided in accordance with sub-regionally defined access criteria.				
• Local and regional authorities and agencies and others should promote sustainable Construction and demolition in accordance with the regional sustainable construction charter by:-				
i) requiring that new development should be designed and planned so as to minimise the production of				

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	waste development plans should encourage development proposals to minimise the use of raw materials and, reuse and recycle waste generated during construction and demolition;				
	ii) before granting planning permission for major development involving demolition or the production of waste materials, encouraging developers to provide information on the proposed method of dealing with waste so as to minimize its production and maximise re-use and recycling.				
R17	Environment Agency (2009).	Water Resources Strategy Regio	Donal Action Plan for South West	t Region	
		Agency strategies on how water re o be enough now and for future ger people and the environment.			
	 The main aims of the strategy are: In the face of climate change, the Environment Agency can manage water resources and protect 	Can set water efficiency standards higher than Building Regulations standards.	The LDF should promote development that includes water saving measures.	1, 3, 4, 10, 14	1,2,3,4,7,11,12

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan			
	 the water environment The species and habitats dependent on water are restored, protected, improved and valued Good water management contributes to sustainable development People value and enjoy water and its 					
R18	environment. ODPM (2003). Sustainable C	ommunities in the South West –	Building for the Future			
	This regional plan sets out proposals for implementing Sustainable communities: Building for the future in the South West. It does not attempt to cover all the issues of importance to communities. It highlights actions to address housing, planning and neighbourhood renewal issues. The Government Office for the South West will be working with regional and local partners over the coming month to build on these proposals, to link them with relevant programmes, and to turn policies into action.					
	 Document does not contain any 'objectives' for the Region, but contains an 'Action Plan' which includes action such as: We will help empower people and public services in disadvantaged communities by 	Does not contain any targets	High quality housing provision which can meet a variety of needs seen as key to delivering prosperity. Policies will need to support the building of strong, safe and prosperous neighbourhoods and communities. Public involvement will be an important way of ensuring	All	All	

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
investing in the skills and know-how they need to turn their communities around (total funding of £148,500 for 2002/03). We will continue to work with SWRDA to establish a 'centre of excellence', providing services to enable the sharing of best practice on regeneration and renewal.		development meets community aspirations - the right mix of housing, environmental enhancements, local parks, community facilities, etc.	
• We will plan in the main towns and cities for growth, and transport infrastructure and services which reduce the need for travel and support sustainable development as with the Greater Bristol Strategic Transport Study.			
We will work with local authorities to develop and implement effective local transport plans to tackle the region's transport needs at a local level and support the delivery of key schemes supporting			

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	sustainable growth such as the Poole Harbour Bridge, Gloucester South West by-pass and Barnstaple downstream bridge.			
	• We will use the planning system and other strategies to ensure that communities develop in a way which reduces the need to travel, particularly by private car.			
	• We will develop in rural areas an increasing range of transport opportunities that reduce dependence			
	 on the private car, supporting initiatives such as the Cornwall Centre of Excellence in rural transport 			
	 and innovative schemes such as the Wiltshire Wiggly Bus and On Call buses in Plymouth and Caradon. 			
R19	The Way Ahead: Delivering S	Sustainable Communities in the S	South West	

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dorse	et Local Plan
This is aimed at delivering the	UK sustainable communities plan.			
Looking to: • accelerate growth in housing and employment in areas which can accommodate it, with a view to deliver decent homes at affordable prices;	None	Likely to be increasing emphasis on delivering housing and employment in the urban areas. Key locations may have to handle greater development pressure but will need to respond to improving quality of life.	13, 20, 23, 27, 28, 29, 30, 32, 33, 34	5,7,8,9,11,12
 channel the benefits of growth to reduce social exclusion; 				
• target accelerated interventions on a small number of Principal Urban Areas and areas for regeneration; and innovative and better co-ordinated means of delivery.				
Accelerated interventions in Bristol, Plymouth, Swindon, Exeter and the Cornish towns.				
Interventions include:improving transport infrastructure;				

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	 more attractive city centres; linking deprived areas to growth opportunities; 					
	 enhancing knowledge base of business; 					
	 building more affordable homes; 					
	 and increasing skills and knowledge. 					
	Focused economic development of knowledge- based and higher value- added sectors seen as a priority for a number of urban areas, including Poole and Bournemouth.					
R20	Culture and the Regional Spa	atial Strategy for the South West	(2005)			
	Provides a framework for the development of cultural policy at a south west regional and sub-regional level. In respect of the JSAs, the paper urges a strategic analysis of cultural needs and opportunities in the context of the forecast population growth over the next 20yrs. Key tasks include characterisation studies for the sub-regions; establish sub-regional needs for leisure facilities e.g. swimming pools; promote the provision of public art in new developments.					
	Driving forward regional economic growth through innovation and a successful information-based	 Level of participation in cultural activity. Level of employment in the cultural sector Range and depth of cultural policies 	Borough-wide implications, but with particular reference to projects/developments identified at local level through arts and cultural strategies.	1, 2, 3, 4, 6, 7, 8, 9, 30, 32, 33	1,5,7,9,12	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan		
	 economy. Supporting urban and rural regeneration and renewal. Promoting greater social inclusion. Fostering health and well being by promoting improvements to the quality of life for residents of the region. Making possible more sustainable patterns of tourism and visiting. 	 embodied in Local Development Documents. Extent of protection of the natural environment and local diversity. Level of funding and investment in cultural activities. Representation of culture within strategic partnerships activity. 					
R21	. ,	n search of Chunky Dunsters - A	•••				
	The Cultural Strategy for the South West sets out what the region can achieve by working together, how best to achieve it and how Culture South West can help to start that process.						
	The strategy's strategic themes are to:						
	 Encourage increased access to and participation in cultural activities across the South West, capitalising on the latest developments in Information and Communications Technology. 						
 Improve the quality and relevance of the region's cultural facilities and activities. 							
 Support and help develop the South West's cultural and creative industries. 							
	Celebrate our regional identity	and the rich diversity of South Wes	t cultural life and traditions.				
	Area for action: Encourage	Does not contain any targets.		1, 2, 3, 4, 6, 7,	1,5,7,9,12		

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	and support the development of local cultural strategies. Lead responsibility: Local Authorities. Partners: Regional Cultural Agencies/Culture South West. Potential resources: Regional Cultural Agencies, Culture South West. Milestones: Review progress of local cultural strategies under development – Oct 2001. Workshop to share good practice and identify key issues – Jan 2002. Local Cultural Strategies in all South West local authority areas to be completed by December 2002. Outcomes: Local Cultural strategies linked to Local Authority Community Plans Themes of Regional Strategy advanced by local authorities where appropriate.			8, 9, 30, 32, 33	
R22	Joining Up: Culture South W	/est Report 2004	·		
	This document reviews what has been achieved since the publication of the regional cultural strategy, In Search of Chunky Dunsters (2004) in addition to identifying important work to be done.				unky Dunsters
	Strategic themes include; • encouraging	No specific targets.	Borough-wide implications, but with particular reference to	1, 2, 3, 4, 6, 7, 8, 9, 30, 32, 33	5,7,9,12

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
	increased access to and participation in cultural activities across the South West;		projects/developments identified at local level through arts and cultural strategies.	
	 capitalising on the latest developments in information and communications technology; 			
	 improving the quality and relevance of the region's cultural activities; 			
	 supporting the South West's cultural and creative industries and nurturing creativity; 			
	 celebrating regional identity and the rich diversity of South West cultural life and traditions. 			
R23	English Heritage (2004). A S	trategy for the Historic Environm	ent in the South West	
	This is the first strategy for the historic environment in the South West. It has been prepared on behalf of the South West His Environment Forum, a group representing the key historic agencies and organisations active within the region. It represents important first step in raising the profile of the historic environment and ensuring it is reflected fully in the key strategies, plar policies that will guide change over the coming years. Priorities for the Historic Environment Strategy are to: Ensure the Hist			the region. It represents an n the key strategies, plans and

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dorse	et Local Plan
Environment is integrated into	the Region's Policy Framework;			
Develop positive and crea	tive partnerships that reflect the ma	ny linkages and opportunities in t	he South West;	
Ensure the Historic Enviro	nment is accessible and relevant to	people in their everyday lives;		
Raise awareness of the hi	storic dimension of the wider enviro	onment and its contribution to qua	lity of life;	
Share knowledge and build a k annual state of the historic env	better understanding of the role and rironment report.	potential of the Historic Environm	nent through 'Herita	age Counts' an
 Regional priorities include: 	The strategy contains a number of actions, some of which will be	There are many historic features of importance	7, 8, 16	10,11
• Continue to improve our knowledge and understanding of the South West's historic environment and reflect this in informed and positive conservation and enhancement of the historic environment.	 directly relevant to planning authorities and the development of the RSS. These actions are linked to 'goals and timescales' and 'outcomes', For example: Action: Promote policies to support the positive and appropriate re-use of historic buildings 	throughout the area which need to be taken into account.		
 Put conservation at the heart of urban renewal and regeneration strategies, initiatives and proposals right across the South West. 	 Goal and Timescale: Consider development of model policies by end of 2005 Outcome: Fewer redundant buildings 			
 Encourage wider appreciation and conservation of the historic dimension of rural areas. Explore ways in which agri- 	 Action: Encourage regeneration strategies, development plans, and development control decisions to reflect the positive economic potential 			

the C Dors	objectives relevant to Christchurch and East et Local Plan and ainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
 e fr <l< td=""><td>environment and other unding initiatives could provide further support or the sustainable management of this part of the South West's historic resource. Agri- environment schemes should be more closely ailored to the characteristics and potential of the rural historic environment. ncrease our understanding of the South West's coastal and maritime historic environments and wetland landscapes as a matter of urgency. Work with those responsible or managing these environments and, where appropriate, seek adequate protection. Promote the design of puildings and landscape hat is sensitive to its ocation. Our aim should be to enhance the South West's historic</td><td>of the historic environment • Goal and Timescale: All plans to contain positive policies encouraging the sustainable realisation of the HE's economic potential Outcome: Greater emphasis on reflecting the HE in development and regeneration proposals, thereby bringing economic, social and conservation benefits</td><td></td><td></td><td></td></l<>	environment and other unding initiatives could provide further support or the sustainable management of this part of the South West's historic resource. Agri- environment schemes should be more closely ailored to the characteristics and potential of the rural historic environment. ncrease our understanding of the South West's coastal and maritime historic environments and wetland landscapes as a matter of urgency. Work with those responsible or managing these environments and, where appropriate, seek adequate protection. Promote the design of puildings and landscape hat is sensitive to its ocation. Our aim should be to enhance the South West's historic	of the historic environment • Goal and Timescale: All plans to contain positive policies encouraging the sustainable realisation of the HE's economic potential Outcome: Greater emphasis on reflecting the HE in development and regeneration proposals, thereby bringing economic, social and conservation benefits			

the C Dorse	objectives relevant to hristchurch and East et Local Plan and ainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
C C	Itimately, to add to it by hampioning appropriate ontemporary solutions o design problems.				
tr a w e h u b o	Promote the use of raditional conservation and management skills wherever possible and ensure professionals ave a good inderstanding of current est practice. Encourage opportunities for training across the South West.				
s ta v e th u a h la	Ensure the education ector in the South West akes full account of the alue of the historic environment. Promote ne widest inderstanding and appreciation of the istoric environment at ocal, county and egional levels.				
c b a o	Remove physical, ultural and social arriers which inhibit access, understanding or enjoyment of the South West's historic				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		Local Plan
 environment. Tackle the legacy created by poor management and maintenance of the historic environment across the South West. Encourage regular inspections and repairs, together with the positive re-use of redundant historic buildings. 				
 Develop a co-ordinated and prioritised research Strategy for the South West to fill key gaps in our understanding of the historic environment. 				
 Improve communication between the public, private and voluntary interests on historic environment issues in the South West. 				
 Increase the historic environment's contribution to the economic well being of the region by encouraging and supporting its 				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan	
	sustainable use and sensitive reflection in new development.					
R24	Heritage Counts: The State of	of the South West's Historical En	vironment (2010)			
		analysis on the condition of heritage cerned with the protection of the his d strategies.				
	Does not contain any objectives.	Does not contain any targets.	There are many historic features of importance throughout the area which need to be taken into account.	7, 8, 16	10,11	
R25	South West Regional Housir	ng Strategy 2005-2016 (2005)				
	To provide everyone in the South West with the opportunity of a decent home. Makes specific reference to gypsies and travellers: "Within each housing market area, the particular needs of local communities for all forms of housing such as supported housing, or pitches for gypsies and travellers should be identified". The strategy is underpinned by a sub-regional approach to understanding the diverse housing needs of the region. Pilot HMA study areas are to have completed their work by 2008.					
	 Identifies 3 strategic aims – to improve the balance of housing tenures; achieving good quality homes; and supporting sustainable communities. 	The Strategy does not identify specific sub-regional targets, however, the implications of the Strategy will be felt at a local and sub-regional level as LPAs identify housing supply and demand; allocate sites in the AAPs and SSAs.	Housing figures identified in the Core Strategy to be underpinned by Housing Needs Survey and HMA work; policy for affordable housing to be addressed; sites to be allocated for housing and for housing, and for more specific housing needs, e.g. gypsy and traveller needs; elderly and sheltered housing accommodation; student	20	8	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan				
			accommodation.						
R26	Better Planning of Rural Are	as in the South West (2004)							
	A review of the Regional Spati	al Strategy in the context of rural is	sues.						
	Does not contain any objectives.	Does not contain any targets.	Rural issues are of particular importance to the north and west parts of East Dorset.	All	All				
R27	South West Sustainable Far	South West Sustainable Farming & Food Steering Group (2004). The Delivery Plan for a Sustainable Farming & Food Industry in the South West							
	The delivery plan sets out a range of proposed actions to make sure that the Strategy for Sustainable Farming and Food makes a real difference in the South West. It also sets out the agricultural and environmental context for the South West, describing the importance of food and farming for the region, to English agriculture and to the food chain.								
	Contains over 90 objectives organised under 5 themes: Knowledge, The Food Chain, Environment, Broadening the Economic Base, and Human and Animal Health. The objectives include:	 Contains a number of 'Measurements of Success', which include: A year-by-year increase in the participation of the rural workforce in training and development. A marked increase in the 	This is of interest to the future of the rural areas in terms of farming, diversification and environmental stewardship.	1, 2, 3, 4, 6, 7, 8, 9, 10, 11, 12, 14, 29	1,2,3,4,7,12				
	 Encourage farmers and food companies to develop Renewable Energy opportunities on their land or in their buildings. Encourage District 	 awareness of the rural workforce in sustainability. An increase in the profitability of rural businesses, particularly land-based ones. Water resource and quality 							
	Encourage District Councils to encourage								

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
 renewable energy developments through their economic development and forward planning functions. Make better use of natural resources Improve biodiversity, natural resources (soil, air and water) and natural and historic landscapes. Help rural tourism to make a positive contribution to the environment. To improve the health and welfare of farm livestock in the region. To protect the public from animal diseases. To improve the profitability of livestock farming. Improve the mutual understanding of planners and land-based 	targets met. Reduction in farm and catchment-scale soil erosion, compaction and run-off.			
	 he Christchurch and East Dorset Local Plan and Sustainability Appraisal renewable energy developments through their economic development and forward planning functions. Make better use of natural resources Improve biodiversity, natural resources (soil, air and water) and natural and historic landscapes. Help rural tourism to make a positive contribution to the environment. To improve the health and welfare of farm livestock in the region. To protect the public from animal diseases. To improve the profitability of livestock farming. Improve the mutual understanding of 	 relevant to the Local Plan and Sustainability Appraisal renewable energy developments through their economic development and forward planning functions. Make better use of natural resources Improve biodiversity, natural resources (soil, air and water) and natural and historic landscapes. Help rural tourism to make a positive contribution to the environment. To improve the health and welfare of farm livestock in the region. To protect the public from animal diseases. To improve the mutual understanding of planners and land-based 	he Christchurch and East borset Local Plan and Sustainability Appraisal relevant to the Local Plan and Sustainability Appraisal renewable energy developments through their economic targets met. Reduction in farm and cathment-scale soil erosion, compaction and run-off. • Make better use of natural resources compaction and run-off. • Improve biodiversity, natural resources (soil, air and water) and natural and historic landscapes. compaction and run-off. • Help rural tourism to make a positive contribution to the environment. compaction and welfare of farm livestock in the region. • To improve the health and welfare of farm livestock in the region. compaction and seases. • To improve the mutual understanding of planners and land-based compaction and seases	he Christchurch and East borset Local Plan and Sustainability Appraisal relevant to the Local Plan and Sustainability Appraisal renewable energy developments through their economic targets met. development and forward planning functions. Reduction in farm and catchment-scale soil erosion, compaction and run-off. Make better use of natural resources Improve biodiversity, natural resources (soil, air and water) and natural and historic landscapes. Help rural tourism to make a positive contribution to the environment. To improve the health and welfare of farm livestock in the region. To protect the public from animal diseases. To improve the mutual understanding of planners and land-based

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	Build opportunities for a stronger connection between the value of the South West's environment and the market place.				
R28	Regional Economic Strategy	: 2006-2015 (2006)	•		
	Strategy that provides a share wider context of sustainable de	d vision for the development of the evelopment.	region's economy. It focuses on e	economic developn	nent within the
	SO1 Successful and Competitive Business		Bournemouth/Poole identified as one of three growth areas	13, 20, 23, 27, 28, 29, 30, 32,	5,7,9,12
	1A Support business productivity – Continuing to build on productivity improvements in the region's businesses is the key to unlocking wider improvements in the economy.		for creative industries employment.	33, 34	
	 increased business productivity 				
	 increased business resource efficiency 				
	 1B Encourage new enterprise – Encouraging new and dynamic new enterprises is important for the future success of the economy. increased start-up and 				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
survival rates				
 increased levels of enterprise in disadvantaged communities 				
1C Deliver skills for the economy – The economy depends on a skilled and versatile workforce, so building a better skills base remains a key priority.				
 reduced number of adults in the workforce lacking NVQ2 or equivalent qualifications 				
 increased levels of participation in higher education 				
1D Compete in the global economy – Building trade and investment links internationally helps to make companies more competitive.				
• improved international trade performance of South West businesses				
• retention and growth of domestic and international investment in the South West				
1E Promote innovation – Knowledge drives successful businesses. Encouraging a				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
culture of innovation and better links to research and development is key to achieving this.				
 improved levels of innovation and ICT take-up in South West businesses and organisations 				
 increased levels of collaboration between the region's knowledge base and businesses 				
SO2 Strong and Inclusive Communities				
2A Improve participation in the economy –				
The region needs more people to be economically active, so removing the barriers that prevent people getting into work and business is key.				
 increased levels of employment and training rates 				
 reduction in proportion of disadvantaged groups not in education, employment or training 				
2B Regenerate the most				

the Dor	/ objectives relevant to Christchurch and East set Local Plan and stainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
disa	advantaged areas			
com opp com	kling deprivation in our nmunities provides real ortunities both for those nmunities and the wider nomy.			
betv well	duced gap in productivity ween the region's least I performing areas and rest of the region			
ente	creased levels of erprise in disadvantaged nmunities			
-	Plan sustainable and cessful communities –			
suc citie	need to invest in cessful and dynamic es that can compete on international stage.			
sus	provements to tainability/quality of life cators			
	proved income – house e ratios			
	3 An effective and hfident Region			
net from	Improve transport works – Journey times n parts of the region to or markets represent a			

the Dor:	v objectives relevant to Christchurch and East set Local Plan and stainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
proc in u	nificant brake on ductivity while congestion rban centres remains a olem.				
	duced journey times to or markets				
	creased reliability of lic transport infrastructure				
wha regi disti mus mak envi	Promote and enhance at is best about the ion – The South West is inctive and the region st both celebrate what kes it special – its ironment, its culture and creativity.				
	proved perception of the on by businesses and ors				
sust	provements to tainability/quality of life cators				
	Improve leadership, uence and partnership				
lead exis	need to develop strong dership and build on the sting culture of structive partnership.				
	ore joint targets and rities across South West				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan			
	organisations increased public investment into the region. 					
R29	The Knowledge –Driven Eco	nomy, RES and Regional Spatial	Strategy in South West Englan	d (2005)		
	Report detailing the nature and mainly centered on the Princip	d role of the knowledge-driven econ le Urban Areas.	omy in the South West of England	d. Knowledge econ	omy employment	
	None set	None set	Bournemouth/Poole identified as one of three growth areas for creative industries employment.	25, 27, 28, 29	7,9,12	
R30	South West Regional Employ	yment Forum (2002). South West	Framework for Regional Emplo	oyment and Skills	Action (FRESA)	
	The Framework for Regional Employment and Skills Action (FRESA) provides a single plan to identify what needs to happen to create a healthy labour market in the South West. The FRESA defines what is meant by a 'healthy labour market'. It sets out a vision for the future of the labour market in the South West and identifies a set of strategic objectives and actions required to realise that vision.					
	The 3 strategic objectives that are identified to be taken forward by regional partners as part of a coordinated plan of work are:	Does not contain any targets.	No specific implications.	25, 27, 28, 29	7,9,12	
	• To increase employers' participation in skills development in the SW;					
	 To raise individuals' aspirations and skills for working in the SW; and, 					
	To develop the efficient					

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan		
	and inclusive working of the SW Labour Market.						
R31	Local Sustainability Group for by the local sustainability gr	or the South West (2000). Promot oup for the South West	ting Sustainable Tourism in the	South West, A d	iscussion paper		
	To encourage movement towards sustainable development in the region. It is a reminder of what sustainable tourism actually entails, and it makes some practical suggestions of how we can all work towards it. As such we hope it will be useful for a range of regional agencies, statutory and voluntary bodies, trade organisations and local authorities. The Local sustainability Group for the South West is a group representing Local Agenda 21 contacts, aiming to promote sustainable development and influence decision makers in the region.						
	 There are no objectives, but there are a number of recommendations, including: We recommend that a Sustainability Checklist be used by planning staff to give a quick indication of how any particular proposal matches up against sustainability criteria. We recommend that the South West of England Regional Development Agency, Countryside Agency and South West Tourism concentrate their investment in the tourism sector on proposals that contribute 	Does not contain any targets.	The paper recommends a sustainability checklist is used by planning staff to give a quick indication of how any particular proposal matches up against sustainability criteria (a template is included). It also recommends that a Sustainable Tourism Officer is appointed in each area to promote a strategic consensus for the future of the industry in the locality, and to work with individual tourism businesses in minimising their environmental impact, and supporting accreditation.	1, 2, 3, 6, 7, 8, 16, 26, 27,29, 30, 32, 33, 34	2,3,4,12		

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
to the development of a more sustainable tourism industry.			
• We recommend that each part of the region (city, county or district) should take a strategic approach to developing sustainable tourism, reaching a consensus involving private and public sectors, and identifying problems and opportunities in the existing tourism industry in the area.			
• We recommend that a Sustainable Tourism Officer is appointed in each area to promote a strategic consensus for the future of the industry in the locality, and to work with individual tourism businesses in minimising their environmental impact, and supporting accreditation.			

the Cl Dorse	bjectives relevant to hristchurch and East et Local Plan and inability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dorse	et Local Plan	
each y seaso enviro develo	Tourism makes up 10% of GDP in the South West supporting 30,000 jobs. The challenge is to manage the 26 million staying visitors each year. This number is predicted to rise and this in itself could threaten the tourism industry. New tourist jobs would be mostly seasonal and low quality and parts of the region are already at capacity during the peaks. With increased traffic and damage to the environment this might alienate existing communities. The emphasis will need to be on complementing destination marketing through developing and promoting high quality 'customer experiences'. Experts predict the annual income to the SW tourist industry could be an extra £1.2billion per year.					
to tour • prote • impro- for loc • take region and • creat	ew strategic approach rism aims to: ect the environment; ove the quality of life cal people; advantage of the n's existing strengths; te a long-term and nable industry.	No targets set.	Idea of introducing a sustainable tourism technical appraisal service so that development and planning decisions can be assisted by professional evaluation on sustainability. The planning system can influence many of the following areas:• work to alleviate the environmental and social impact of tourism• provide a focus and unity within the industry.• grow the value of visitors to the region rather than just the volume of visitors;• create quality jobs with career progression and prospects - not just quantity jobs;• unite businesses into Brand Clusters and destinations to enable them to exceed customer expectations;• move the industry into a new era of technology supported	1, 2, 3, 6, 7, 8, 16, 26, 27, 29, 30, 32, 33, 34	7,9,12	

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
		customer relations marketing;• include local people in key decisions about the future of tourism in the South West;• protect the natural and built environment.		

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dorse	et Local Plan
Dorse	et County Plans and Programm	es			
D1	Bournemouth, Dorset and P	oole Structure Plan CSP28 (Feb 2	2001)		
	Establishes the broad context used by other bodies to inform	for new development and conserva their own planning decisions.	tion of the environment in the area	a to the year 2011.	The plan will be
	Identifies sustainable development as the guiding principle in the development and management of the area.	• To provide for the restructuring of Dorset's economy and the development of local enterprise.		All	All
	Reduce the overall demand for resources. Make the most efficient use of non-renewable resources.	 Create opportunities to reduce the need to travel, particularly by private car. 			
	Increase the use of renewable resources. Increase the re-use and	 Make adequate provision for the housing needs of Dorset. 			
	recycling of resources. Increase biological diversity.	 Conserve and improve Dorset's environmental inheritance. Concentrate new built development in existing built-up areas, particularly the conurbation and other towns. 			
	Increase the rate of carbon absorption and retention. Conserve critical international, national and local assets. Reduce pollution to land, air and water.				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
		 Contain the outward spread of the South East Dorset conurbation. 			
D2	Shaping our Future Dorset S	Sustainable Community Strategy	(2010 - 2020)		
	Long-term plan for people in D and environmental well-being	orset setting out a shared vision for	the future of local people in relati	ion to improving ec	onomic, social
	Reducing the inequality gap to provide fairer access to opportunities that can improve people's quality of life.			All	All
	Everyone can live in good quality homes and neighbourhoods that meet their needs.				
	A strong economy to provide better job opportunities for those living in Dorset.				
	Access to work, education, training, healthcare, essential shopping and leisure activities.				
	People are safe and feel safe.				
	Safeguarding Dorset's natural, built and historic environment and enhancing now and for the future.				

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
Everyone has the opportunity to take part in cultural activities.			
Thriving communities.			
Everyone has the opportunity to live a long and healthy life and receive high quality care to meet their needs.			
Children and young people can realise their potential.			
Older people are healthy active and independent			
Key objectives for Christchurch are:			
Affordable housing			
Reducing traffic congestion on the A35			
Transforming the town centres			
 Developing a Sustainable Urban Extension 			
 Developing Bournemouth Airport as an aviation and employment hub 			
Reducing climate change impacts and			

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan			
	flood risk					
	Key objectives for East Dorset are:					
	 Reducing speed and volume of traffic 					
	 Reducing anti-social behaviour 					
	Reducing the fear of crime					
	 Reducing the threat to the natural habitat 					
	 Improving the access to appropriate housing 					
	 Improving health and wellbeing 					
	 Improving open, green spaces 					
	 Improving sustainable transport 					
D3	Bournemouth. Poole and Do	orset Local Transport Plan 3 (2011).			
	This third local transport plan (LTP) covers the developed area of Bournemouth, Poole and Dorset for the period 2011-2026 and was developed using the South East Dorset Multi Modal study, the South East Dorset Transport Strategy and the A35 Route Management Study					

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	The plan sets out a vision for the future of transport in the area which includes: a safe, reliable and accessible low carbon transport system; a maximisation of the opportunities for sustainable transport; and protection for the area's unique environmental assets. The vision will be characterised through: choice; reliability; connectivity; efficiency; integration; safety; inclusiveness; and respect.			1, 2, 3, 4, 6, 7, 8, 13, 15, 16, 33	1,2,3,4,5,12
D4	South East Dorset Multi Mod	al Study 2011			
	This study on the transport sys	stems on the area has fed into the L	ocal Transport Plan.		
	Contains recommendations on transport proposals, concentrating proposals on reducing the need to travel, managing the network, active travel and greener choices, public transport alternatives to the car, travel safety and strategic infrastructure improvements			42	5,12

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local F				
		ter Brett 2010) and following Tr	ansport Modelling	g Work by DCC		
This work contains recommen airport.	dations on the improvements requir	ed to the road network to allow d	evelopment to take	place at the		
Includes improvements to a number of junctions			18,36,39,41,42	3,12		
Bournemouth, Dorset and F	Poole Minerals Core Strategy Pre-	submission Draft July 2012	·	·		
Provides policies for all aspects of land-use in connection with mineral working. Strategies promote, as far as practical, to develop a balance between the need for minerals and the need to protect the environment.						
An "environment-led" approach - in which the area released for mineral working is based primarily on consideration of what is environmentally acceptable		Extraction of minerals may take place prior to development of some sites which may impact on viability and/or timing of development.	3,7,17,25	1,2,3,7,8		
Promotion, so far as practicable, of a sustainable approach to minerals extraction.						
Minerals reserves are safeguarded and there is a need to investigate the extraction of some minerals from some sites allocated for development.						
	the Christchurch and East Dorset Local Plan and Sustainability AppraisalBournemouth Airport Transp and Buro Happold 2010-2017This work contains recommen airport.Includes improvements to a number of junctionsBournemouth, Dorset and FProvides policies for all aspect balance between the need forAn "environment-led" approach - in which the area released for mineral working is based primarily on consideration of what is environmentally acceptablePromotion, so far as practicable, of a sustainable approach to minerals extraction.Minerals reserves are safeguarded and there is a need to investigate the extraction of some minerals from some sites allocated for	the Christchurch and East Dorset Local Plan and Sustainability Appraisalrelevant to the Local Plan and Sustainability AppraisalBournemouth Airport Transport and Infrastructure Study (Per and Buro Happold 2010-2011This work contains recommendations on the improvements requir airport.Includes improvements to a number of junctionsIncludes inprovements to a number of junctionsBournemouth, Dorset and Poole Minerals Core Strategy Pre- Provides policies for all aspects of land-use in connection with mi balance between the need for minerals and the need to protect thAn "environment-led" approach - in which the area released for mineral working is based primarily on 	the Christchurch and East Dorset Local Plan and Sustainability Appraisalrelevant to the Local Plan and Sustainability AppraisalBournemouth Airport Transport and Infrastructure Study (Peter Brett 2010) and following Tr and Buro Happold 2010-2011This work contains recommendations on the improvements required to the road network to allow d airport.Includes improvements to a number of junctionsBournemouth, Dorset and Poole Minerals Core Strategy Pre-submission Draft July 2012Provides policies for all aspects of land-use in connection with mineral working. Strategies promo balance between the need for minerals and the need to protect the environment.An "environment-led" approach - in which the area released for mineral working is based primarily on consideration of what is environmentally acceptable Promotion, so far as practicable, of a sustainable approach to minerals extraction.Minerals reserves are safeguarded and there is a need to investigate the extraction.Minerals reserves are safeguarded and there is a need to investigate the extraction of some sites allocated for	the Christchurch and East Dorset Local Plan and Sustainability Appraisalrelevant to the Local Plan and Sustainability AppraisalBournemouth Airport Transport and Infrastructure Study (Peter Brett 2010) and following Transport Modelling and Buro Happoid 2010-2011This work contains recommendations on the improvements required to the road network to allow development to take airport.Includes improvements to a number of junctionsBournemouth, Dorset and Poole Minerals Core Strategy Pre-submission Draft July 2012Provides policies for all aspects of land-use in connection with mineral working. balance between the need for minerals and the need to protect the environment.An "environment-led" approach - in which the area released for minerals environmentally acceptablePromotion, so far as practicable, of a sustainabile approach to minerals extraction.Promotion, so far as need to investigate the extraction.Promotion set the set read and there is a need to investigate the extraction.Strategion of some minerals from some sites allocated for		

Key objectives relevant the Christchurch and Dorset Local Plan and Sustainability Apprais	East re Sเ	ey targets and indicators elevant to the Local Plan and ustainability Appraisal	Implication for the Christchuro	ch and East Dorse	et Local Plan	
	Sets out the framework to enable the waste management industry to establish appropriate waste management facilities, in a way which meets the objectives of sustainable development.					
Develop a balance betw the need for waste management facilities a the need to protect the environment Encourage re-use, recy and recovery of waste materials within a hieran of waste management options Identify areas where the requirement for waste management facilities of take place without prejudicing local enviror and amenity of resident visitors Seek to minimise adver environmental impacts resulting from the handl processing, transport ar disposal of waste. Ensure that land taken the waste management fac is restored at the earlies opportunity Ensure positive contribu-	nd cling chy an ment s and se ing, id or lities t tion	 Recycle/compost 40% of household waste by 2005/6 Recover value from 45% of municipal waste by 2010 By 2010 75%, by 2013 50% of biodegradable waste produced in 1995 (maximum) will be sent to landfill By 2005, reduce the amount of industrial and commercial waste sent to landfill to 85% of that landfilled in 1998 		1, 2, 3, 7, 9, 10, 11, 12, 13, 14	1,2,3,4,	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	habitat creation, public access or recreational uses on restored waste sites.				
	Seek co-operation of the waste industry in upgrading the built development, operations and restoration of existing permitted sites				
	Prevent unnecessary sterilisation of valuable waste management resources by other forms of development.				
	Recycle/compost 40% of household waste by 2005/6				
	Recover value from 45% of municipal waste by 2010				
	By 2010 75%, by 2013 50% of biodegradable waste produced in 1995 (maximum) will be sent to landfill				
	By 2005, reduce the amount of industrial and commercial waste sent to landfill to 85% of that landfilled in 1998				
D8	Dorset Joint Municipal Wast	e Management Strategy (2008)	·		
	Local strategy to guide the way	egy to guide the way waste is dealt with over the next 25 years.			
	The next 25 years needs to achieve:	 Dorset councils will act as community leaders to 		1, 2, 3, 7, 9, 10, 11, 12, 13, 14	2,3,4

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		t Local Plan
 Reduction of all wastes 	promote further change in the way waste			
 High recycling and composting 	materials are viewed and managed.			
 Residual waste treatment and recovery 				
Minimal landfill				
By 2015/16, achieve 60% recycling of household waste.				
Stabilise the growth in municipal waste arisings per head.				
Towards zero growth				
 Underpin awareness and education 				
 Recycling and composting 				
 Optimised recycling services 				
Biodegradable waste				
 Residual waste 				
Cost efficient services				
Encourage sustainable				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
D9	 management of commercial waste Sustainability within the local authorities Working with others 	owards and community plan, DC0	(2000)		
	Strategy defines the sustainab				
	A built environment that is appropriate to meet people's needs, safe, well designed and diverse A robust and stable economy Promotion of active citizenship and environmental responsibility Promote energy efficiency and the minimisation of waste and water use Promotion of a fair, sharing inclusive and compassionate society in which dependency is reduced Ensuring everyone has good access to food provision, and where locally produced produce is supported Raise awareness of global	 Build sustainable development into all future strategies and purchasing tenders Develop Dorset Travel to School Strategy, increasing proportion of pupils travelling by more sustainable modes of transport To have 25% of mainstream education establishments adopting sustainable development objectives into their development plans by 2005 Recycle 40% of waste by 2005 		All	All

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	sustainability issues Attain a high quality environment for people and wildlife Ensuring everyone has adequate access to their community and beyond				
D10	Dorset Biodiversity Strategy, Dorset Biodiversity Partnership, (2003) and Mid Term Review Summary (2010). Dorset Biodiversity Protocol				
	A framework for action for biod	diversity in Dorset over the next 10 y	vears with the protocol setting out	action required by	developers
	Managing the best habitats and protecting natural habitats Foster partnership working, raise awareness and involve communities within the work undertaken.	Priority areas for planning revolve around the objective of ensuring the planning system provides for conservation and enhancement of biodiversity to provide a resilient environment. Need to maintain the current extent and distribution of		1, 3, 4, 6, 7, 9, 10, 11, 12, 13, 14, 15, 16, 17, 20, 26, 28, 32	1,2,3,4,
	The Mid Term review sits alongside the main document and provides a list or actions taken or still to be taken since the document launch, alongside suggestions for new actions up until 2015.	woodland pasture, parkland and veteran trees and promote their protection. Need to promote heathland re- creation and alternative greenspace provision.			
	The landscape approach is the mechanism considered to offer the best chance to wildlife adapting to climate				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan			
	change. This is by increasing the resilience of the landscape to support it, primarily through increasing habitat connectivity.					
D11	The Dorset Local Geodivers	ity Action Plan (2005)				
	Document which draws togeth landscapes of Dorset and the	er existing information and ongoing East Devon Coastal Corridor.	projects concerned with the geol	ogy, geomorpholog	y, soils and	
	The conservation and enhancement of the geological resource.			1, 3, 4, 6, 7, 9, 10, 11, 12, 13, 14, 15, 16, 17,	1,2,3,4	
	Providing guidance to the planning authorities on sustainable policies in the geological context.			20, 26, 28, 32		
	Increasing appreciation and understanding of Not yet reviewed Appendix 1 - Page 44 the geological heritage of the area.					
D12	Bournemouth, Dorset and Poole Renewable Energy Strategy for 2020. January 2013					
	Vision for the community of Dorset to play a part in mitigating climate change.					
	Maximise potential for local economic benefit and diversification. Facilitate renewable energy development that is		The LDF must include policies for renewable energy, biomass, and increasing sustainable energy in buildings	1, 2, 3, 4, 7, 8, 9, 11, 13, 14, 15, 16, 17, 20, 29, 32	2,3,4	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan		
	appropriate to Dorset's environment. Encourage community involvement & understanding. Benefit from using energy more efficiently and developing renewable energy resources, enabling Dorset to reduce greenhouse gas emissions. The document proposes to						
	adopt an aspirational target to generate more than 15% of energy from renewable resources by 2020 with 7.5% from national renewable schemes and 7.5% provided at the local level.						
D13	Poole & Christchurch Bays Shoreline Management Plan 2 (2011)						
	Provides the basis for sustainable coastal defence and sets the objective for future management of this section of coastline.						
	To set out the risks of coastal flooding & erosion for Poole & Christchurch Bays and Harbours over the next 100 years			1, 2, 3, 8, 9, 32	1,2,3,4		
	To identify preferred policies for managing those risks, and the consequences of putting them into practice						
	To inform others in order that						

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan					
	future land use takes account of the risks.							
D14	Hampshire Avon Catchment	Abstraction Management Plan (B	Environment Agency) 2006					
		e Avon CAMS identifies the status of atus for new licence applicants.	of the river and its tributaries throu	ighout the catchme	ent and the			
				1, 3, 10, 12, 14	1,2,3,4,8			
D15	Hampshire Avon Catchment	Flood Management Plan (Enviro	nment Agency) 2012					
	Document through which the Environment Agency will work with other stakeholders to identify and agree policies for long-term flood risk management over the next 50 to 100 years.							
	Continue with existing or alternative actions to manage flood risk at the current level (accepting that flood risk will increase overtime)			1, 3, 8, 9, 20	1,2,3,4,6			
	Take further action to sustain current scale of flood risk into the future (responding to the potential increases in flood risk from urban development, land use change and climate change)							
	Take further action to reduce flood risk (now and/or in the future)							
	Take action to increase the frequency of flooding to							

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan				
	deliver benefits locally or elsewhere, (which may constitute an overall flood risk reduction, for example for habitat inundation)						
D16	Dorset Stour Catchment Abs	straction Management Plan (Envi	ronment Agency) (Jan 2004)				
		The strategy for the Dorset Stour CAMS identifies the status of the river and its tributaries throughout the catchment and the licensing implications of this status for new licence applicants.					
				1, 3, 10, 12, 14	1,2,3,4,8		
D17	Dorset Stour Catchment Flood Management Plan (Environment Agency) 2012 Update						
	Document through which the Environment Agency will work with other stakeholders to identify and agree policies for long-term flood risk management over the next 50 to 100 years.						
	Continue with existing or alternative actions to manage flood risk at the current level (accepting that flood risk will increase overtime)			1, 3, 8, 9, 20	1,2,3,4,6		
	Take further action to sustain current scale of flood risk into the future (responding to the potential increases in flood risk from urban development, land use change and climate change)						
	Take further action to reduce flood risk (now and/or in the						

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan				
	future) Take action to increase the frequency of flooding to deliver benefits locally or elsewhere, (which may constitute an overall flood risk reduction, for example for habitat inundation)						
D18	18 Dorset Cultural Strategy 2009-2012						
	The Cultural Strategy provides the framework for collaboration between local, regional and national organisations and bodies in order to maximise the contribution of culture to the quality of life in Dorset and raise ambition and achievement of quality and excellence in the cultural activity taking place in Dorset.						
	To encourage participation. To sustain quality. To increase access to cultural activities.			7,28,29,31,36,3 7,39	2,5,7,8,9,12		
D19	Heritage Strategy, Dorset Co	ounty Council		1			
	Sets out policies and actions to enjoy.	o be taken over the next five years	to protect Dorset's rich legacy and	to pass it on for fu	iture generations		
	 Conservation Management Education and Interpretation Access Community 			7, 8, 9, 30, 32	10,11		

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan			
	Involvement					
D20	Dorset Sport Strategy (Unda	ted)				
	Countywide strategy for the development of sport to provide direct social and economic benefits.					
	Encourage the delivery of sport to all abilities, across the county.			3, 4, 6, 7, 8, 16, 26	5,7	
	Provide equal opportunities for the people of Dorset to participate in sport at all levels.					
	Encourage sport participation as part of a healthier lifestyle and as a way to develop community spirit and reduce anti –social behaviour.					
	Safeguard opportunities and resources in sports for the future.					
D21	Dorset Play Strategy 2012-20	016				
	Recognises the importance of	play for the healthy emotional, phys	sical and mental development of c	children.		
	Statutory authorities are asked to commit to long-term funding for play.			3, 4, 6, 7, 8, 16, 26	5,7,9,10	
	District and Borough Councils be asked to develop more detailed action					

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan	
	plans.					
	The strategy sets out the following requirements:					
	Identify how play contributes to a range of shared goals that improve outcomes for children and young people and for communities.					
	Identify particular groups and neighbourhoods that need targeted investment for play provision and services					
	Develop play needs assessment through engagement with the community					
	Audit play provision.					
	Plan the pattern of services and spaces for play to be commissioned					
D22	Dorset Police Authority Three Year Strategy 2009/2012 and Annual Policing Plan 2010 and Draft Strategy 2012/2015 and Plan 2012/13					
	Three year plan identifying the policing priorities in Dorset.					
	 To Make Dorset Safer To Make Dorset Feel Safer 	6% reduction in number of people killed or seriously injured in road traffic accidents with a 3% reduction in 2012/2013 Reduction in fear of crime		7, 18, 19, 20, 23, 24, 26, 33	9	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan				
D23	Dorset Supporting People S	trategy (2005)					
	To provide a better quality of li	fe for vulnerable people, by helping	them to live more independently.				
	To support and sustain vulnerable people in their homes, through a range of housing related support services			18, 20, 21, 23	5,7,8		
	Affordable housing						
	Access to services						
	Active and inclusive communities						
	Safety and health						
	Thriving economy						
D24	A Strategy to Reduce Social and Health Inequalities in Dorset 2007 – 2012 Dorset PCT (Undated)						
	The strategy aims to reduce social and health inequalities in Dorset using needs based assessments and evidenced based interventions, to improve the health of the poorest in the population where there is the greatest burden of unmet health problems.						
	To better understand the nature of social and health inequalities in Dorset and measure progress in reducing inequalities.			18, 20, 21, 23	5,7,8		
	To commission health and social care services equitably i.e.						

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan		
	in relation to unmet need.						
	• To adopt new ways of working in partnership that reduces health inequalities.						
	To focus on support for the most vulnerable groups of people in Dorset.						
D25	The Dorset Children and Young Peoples Plan 2009-2012						
	A single, strategic, overarching plan for all local services for children and young people in Dorset						
	The adoption of the philosophy of participation, involvement and decision making by children, young people and parents.			1, 6, 7, 19, 20, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33	5,7,9		
	To embed the practice of involving children, young people and parents in decision making in the development, delivery and evaluation of children's services in Dorset.						
D26	Bournemouth, Poole and Dorset Workspace Strategy (2012) Dorset County Council						
The study is a shared evidence base, the main purpose of which is to inform the apportionment and delivery of en			d delivery of employ	yment land			

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dorse	et Local Plan	
	requirements across the Dorse	t Local Enterprise Partnership area	. It gives an estimate of employm	ent land requireme	ents up to 2031	
	and is based upon economic/e	mployment projections over this pe	riod. A version was first published	d in 2008 but a num	nber of changes	
	have led to the need for an update including:					
	 The change in economic conditions since 2008 has led to a need to revise employment land projections from the strategy prepared by GVA Grimley 					
	Revised employment d	ensity ratios are now available whic	h update those previously used in	n the GVA Grimley	strategy	
	Updated employment la	and projections are required as part	of a shared evidence base to info	orm the preparation	n of the respective	
	local plans of the Bourn	nemouth, Dorset and Poole authorit	ies			
	The 2012 study provides project	ctions for class B employment uses	for Strategically Significant Cities	s and Towns (SSC ⁻	Ts) on the basis	
	that these tend to more accura	tely represent functional economic	areas than local authority bounda	ries. The SSCTs a	re Bournemouth	
	& Poole and Weymouth & Dore	chester. Projections are also provid	ed for the remaining area outside	the SSCTs catego	orised as 'Rural	
	Dorset' which includes parts of	East Dorset. The 2012 study prov	ides an update to the employmer	t land projections o	contained in the	
	2008 GVA Grimley strategy. He	owever, it does not replace the 200	8 strategy. In particular, the 'key s	site delivery strateg	yy' has not been	
	reviewed or superseded.			Γ	1	
	The figure for employment			4,16,18,23,25,	2,3,4,5,9,12	
	land requirements is established at 260ha from 2011-2031. This is an increase from the 2008 figure which was 184ha.			30,36,37,38,39, 42,43		
D27	Dorset and East Devon Coas	t World Heritage Site Manageme	nt Plan 2009-2014 (2009)			
		ement required to protect and proper identifies appropriate policies and a site and the local economy.				
	1: to conserve the geology	There are a wide number of	The Christchurch coast is not	1, 2, 3, 8, 9, 14,	1,3,4,79,9,12	

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
 and geomorphology of the Site. 2: to conserve, and enhance where appropriate, the quality of the landscape and seascape of the Site. 3: to welcome local people and visitors to the Site at levels which it can sustain. 4: to encourage safe use of the Site by educational groups of all ages, and to provide a high quality range of educational information and services about the Site. 5: to foster the gathering and dissemination of scientific information about the Site. 6: to ensure that World Heritage Site status: a) is used responsibly in all aspects of publicity in relation to the Dorset and East Devon Coast, and b) assists wider sustainable development objectives within Dorset and East Devon. 	 indicators based on the following themes: Quality of earth science interest. Quality of the setting of the site. Tranquillity. Visitor numbers, experience and safety. Educational use. Transport. Access. Tourism impact. 	within the Site, but the Town is identified as an important location in the relation to the Site.	30, 32, 33, 34

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
Joint document by councils across South East Dorset working with Natural England, the Environment Agency and Forestry Commission. Using green infrastructure to deliver services essential to quality of life.				
Aims: to promote the multi- functional approach of green infrastructure across a wide range of agendas; • to set out an overarching strategy to deliver, manage and maintain current and future green infrastructure			3,4,6,7,19,28, 29,30,34,42	1,2,3,4,5,7,11, 12
assets; • to guide a joint approach towards strategic green infrastructure for councils preparing local plan documents Objectives:				
 to work in partnership to deliver multi-functional green infrastructure; to improve health and well-being, reduce inequality and encourage community participation; 				
3. to strengthen the competitive advantages of South East Dorset's economy;				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	4. to prepare for climate change through mitigation and adaptation;				
	5. to conserve and enhance the unique natural environment and to maximise the positive contribution of economic and housing growth;				
	6. to create and manage sustainable places informed by local people and local character				
	Outcomes being sought are improvements to: Health and Wellbeing, Sustainable Economic Development, Tourism, Access and Transport, Water Management and Climate Change, Open Space and Recreation, Landscape Character				
D29	Dorset Homelessness Revie	w and Strategy 2008-2013			
	A joint strategy between Christchurch Borough Council, East Dorset District Council, North Dorset District Council, Purbeck Distric Council, West Dorset District Council, and Weymouth and Portland Borough Council. It aims to fulfil the requirements set out in the Homelessness Act 2002 and focuses on a more effective use of temporary accommodation; improved access to appropriate homelessness services; tackling affordability; reducing homelessness.				
	1. A more effective use	Specific targets and indicators		7,25,26	7,8

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	of temporary accommodation 2. Improved access to appropriate homelessness services 3. Tackling affordability 4. Reducing homelessness East Dorset are also keeping their 2003 aims of preventing homelessness; ensuring there is sufficient, appropriate accommodation for those who are, or may become, homeless; and providing support for those who are, may become, or have been, homeless.	listed refer to the delivery of the overall strategy and cannot be attributed to individual objectives. The overall objectives are listed in the adjacent column.			
D30		sessment 2011 (JG consulting)			
	A Strategic Housing Market As considerations, a revised study	ssessment was first carried out in 20 y was undertaken.	008 and due to changes in the eco	onomy amongst otl	ner
	This update has confirmed that housing need in both areas remains at a high level. The document suggests a total housing requirement of 6,700 new homes in East Dorset and			5,7,8,9,10,23, 25,26,30,36	2,7,8,11,12

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
4,371 in Christchurch over a 20 year period. In addition to providing more affordable homes which is a priority, there is a need for a greater variety of tenures to increase the scope for mixed communities.				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dor	set Local Plan
Christe	church and East Dorset Partn	ership		
CED1	Corporate Plan 2012-2016			
	The Corporate Plan covers bo	th authorities and sets out the aims	of the two Councils over this period.	
	C1 Provide communities with opportunities to take greater involvement in running public services		29	5,
	C2 Improve opportunities for young people to live healthy and successful lives		14,16,19,20, 23,25,26,28, 29,30,31,32, 33,34,35,36, 37,38,39,40,42	5,7,8,9,11
	C3 Work with partners to ensure crime levels in 2016 do not exceed 2011 levels		31	9
	C4 Improve life chances for vulnerable people		22,24,25,26, 27,28,29,30, 32,33,35,36, 37,38,39,40, 42,43	5,7,8,9

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
C5 Deliver improvements for health and wellbeing across the Christchurch and East Dorset communities	The production of an adopted Health and Wellbeing Strategy and Action Plan by 2013 to which the Core Strategy contributes	11,13,14,16, 17,19,20,22, 23,24,25,26, 27,28,29,30, 34,35,36,37, 38,39,40	5,7,8,9,11,12	
EC1 Create conditions for existing and new businesses to thrive	The adoption of the Core Strategy with sufficient allocation of employment sites to meet evidenced need An increase in overall employment and specifically in the care, aerospace and tourism sectors	7,8,10,11,13, 14,15,16,17, 18,19,20,23, 27,36,37,38, 39,40,41,42,43	12	
EC2 Encourage thriving and welcoming town centres and a strong rural economy		9,10,29,35,36, 37,38,39,40, 41,42,	12	
ENV1 Minimise waste to landfill and optimise recycling		20,21	2,3	
ENV2 Manage the conflicts between developing the built environment and protecting the natural environment	The Core Strategy, Heathland DPD and Community Infrastructure Levy will have been adopted during the Corporate Plan period	3,4,5,6,7,11, 16,17,18,19, 25,34,36,37, 39,41,42	1,2,3,4	
ENV3 Ensure that the principles of sustainability		All	All	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan			
	are embedded in the conduct of the Councils' business					
	H1 Enable provision of housing appropriate to meet all needs	An adopted Local Plan which reflects the need to supply housing in support of the economy Affordable rented housing increased as a proportion of housing delivered		24,25,26,30	8	
	H2 Promote sustainable housing development	An adopted Local Plan which reflects the need to supply housing in support of the economy Urban design codes completed by 2016		13,14,16,17, 18	8,12	
	H3 Facilitate innovative approaches to housing need	An adopted Local Plan which reflects the need to supply housing in support of the economy		9,10,25	8	
Christ	tchurch					
CB1	Borough of Christchurch Local Plan Policies (2001)					
	The Christchurch Local Plan covers the administrative area of Christchurch Borough. It is produced within the framework set by the Bournemouth, Dorset and Poole structure plan (adopted July 2000) and consistent with national, county and local planning, policies and guidance. It considers the issues and opportunities facing the Borough and covers the period until March 2011. The plan consists of a written statement which sets out and explains the Council's proposals and priorities, and the Proposals Map, which shows where					

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
they apply. It states that the de development.	evelopment decisions of the Plan sh	ould be made in accordance with	the principles of s	ustainable
(i) To translate the general policies and proposals of the Structure Plan into a detailed framework for the control of development and the use of land	Policy H1 Structure Plan: Provision for increase of dwelling stock of 2,700 dwellings (1994 – 2011)	The Local Plan only contains the 2 targets listed in the adjacent column. Relevant indicators not contained within the Local Plan can be obtained from sources provided by Dorset County Council	All	All
(ii) To review and develop policies which meet the housing (including affordable housing), economic and other land use needs of the Borough especially insofar as these have an impact on the urban and rural economies	(Para 5.25) Meeting the target of providing 26 new affordable dwelling units per year.		All	All
(iii) To use already developed areas in the most efficient way, while making them more attractive places in which to live and work			All	All
(iv) To secure transportation improvements relating to traffic flows, public car parking and public transport, and to encourage people to reduce their reliance on the			29,42	3,4,5,12

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	car by the promotion and encouragement of alternative modes of transport.				
	(v) To protect and enhance the character, natural beauty and wildlife (or scientific interest) of the Borough's river valleys, coast, heathlands and other amenities			1,4,7,8,11,16, 17,18,19	1,2,3,4
	(vi) To safeguard the Conservation Areas and Listed Buildings in the Borough and to secure their enhancement			9,10,39	10,11
	(vii) To consolidate and enhance the functions of the area as a centre for recreation and tourism			6,7,34,39,41	7,10,11,12
	(viii) To define the precise areas of the Green Belt, thereby maintaining an area of open land around the built- up area and protecting the separate physical identity of settlements by preventing their coalescence.			4,5,34	7
CB2	Christchurch Community Pla	an (2007)	1	1	1

the Do	y objectives relevant to Christchurch and East rset Local Plan and stainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	The Christchurch Community Plan sets out the aspirations of the Christchurch community with regard to the social, economic and invironmental issues over a ten year period. Actions contained within the plan are reviewed on a regular basis.				
Со	Community Safety Objectives:				
•	Site deployable Closed Circuit TV (CCTV) cameras around the Borough	Related to perceived crime "hotspots" but no specific targets		31	9
•	Support the provision of a high quality town centre youth and community centre	Complete works to building by December 2005		28,29,35	5,7,9
Со	mmunity Relations:				•
•	Create "Home Zones" in suitable residential areas to provide areas for children to play	Provision of 1 home zone per year		28	7,11
Env	vironment:				
•	Identify open spaces, investigate securing the designation of three new nature reserves, and identify smaller areas in need of protection.	Audit complete by December 2005.		3,7,34,	1,7
•	Support the Dorset Biodiversity Action Plan by reviewing what	3 new LNRs designated by March 2006.		3	1

th Do	ey objectives relevant to e Christchurch and East orset Local Plan and ustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	actions can be taken forward in Christchurch				
•	Increase awareness and encourage the planning process to help improve energy efficiency and reduce climate change			1,2,3,14,42	3,4
Но	ousing:				
•	Create new units for temporary accommodation	No specific target		25	8
•	Develop a strategy in relation to second homes			25	8
•	Increase availability of affordable housing	No specific targets	Local Plan targets	25	8
•	Review development policies that have an impact on affordable housing provision	No specific target		25	8
•	Look at development of additional housing up to 2016	No specific target		25	8
•	Develop a higher percentage of affordable and social housing in		SE Dorset Sub-regional Strategy and SW Regional Spatial Strategy	25	8

the Dor	y objectives relevant to Christchurch and East rset Local Plan and stainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	Christchurch				
Eco	onomic Development:				
•	Encourage a "café culture" in the town centre	No specific target	Relates to Town Centre Strategy and Area Action Plan targets.	29,39	5,12
•	Create a public consultation mechanism for planning developments in Christchurch	No specific target	Stakeholder involvement targets set out in the SCI		
•	Promote an environmentally sensitive, economically productive development of the airport and its environs	To develop an airport business forum	Stakeholder involvement targets set out in SCI Targets set out in Airport AAP Airport Master plan	1,2,14,18,43	1,2,3,4,12,37
•	Contribute to the development of a range of retail and other services to meet the needs of residents and visitors	Establishing a forum of retailers / questionnaire	Town centre health checks will inform the process Christchurch town centre area action plan	10,29,35,39,42	5,11,12
Tra	nsport / Accessibility				
•	Encourage an improved transport infrastructure	Via LDF process and Economic Development Strategy		42,43	5,12
•	Improve cycling		No specific targets	28,42	5,7,12

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan				
	provision		Provision for new cycle routes put forward to LTP				
	Improvements to signage	Target for community partnership to complete signage study (Completed 2004)	Specific objectives to be set from Car parking access and signage strategy	42	12		
	Work to reduce traffic congestion	No specific target	LTP targets	42	12		
	Improve the provision of cycling facilities in the Borough	No specific target	LTP targets	28,42	5,7,12		
	Culture:						
	Provide a community centre in the town			28,29,30,35	7,9,12		
	Equitable provision of play / leisure facilities for children and young people			28,29,34	5,11		
CB3	Christchurch Town Centre Strategy (2003)						
	Establishes a vision and action plans for the development of the town centre over the next 20 years.						
	(i) to clarify a vision for the development of the town centre over the next 20 years;	Saxon Square Development	Subject of Town Centre AAP	39,42	2,5,11,12		
		High Street Public Realm Improvements	Subject of Town Centre AAP				
	(ii) to provide a framework to	Redevelopment of	Subject of Town Centre AAP				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dorset Local Plan	
	accommodate change whilst protecting the range of high quality heritage assets;	Magistrates Court etc Sites (residentially lead mixed use)			
	(iii) to examine and make proposals for improvements to the existing transportation network;	Barrack Road/Fountain Way Road Improvements	Relates to LTP2 schemes		
		Castle Street Public Realm Improvements			
		Mixed Use Redevelopment of Wick Lane Car Park/Post Office Site			
		Car Parking Strategy	Car parking access and signage strategy due for completion April 06		
-		Pedestrian Bridge Linkages			
		Gateway Enhancements			
		Pioneer Car Park (Increase car parking capacity and part redevelop with residential)	Subject of Town Centre AAP / potential SPD.		
CB4	Christchurch Town Centre C	Conservation Area Appraisal & Ma	anagement Plan (2005)		
	The Conservation Area Appraisal covers the Christchurch Central Conservation Area based on a detailed analysis of the areas conducted between 2003 and 05. The accompanying Management Plan sets objectives and makes recommendations for action based on the findings of the appraisal.				
	The objectives set out below a Appraisal	re taken from the Conservation Are	a Management Plan which accom	panies the Conservation Area	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dorse	et Local Plan
	 (i) Identify the need for further planning controls in the conservation area by specific reference to: Article 4 (2) directions, Section 215 notices, Regulation 7 directions. (ii) Where appropriate draw up enhancement strategies to reinforce the character of the conservation area (iii) Encourage the sympathetic redevelopment of buildings or sites which detract from the character or appearance of the area (iv) Regularly review and monitor the effect on its character of changes in the area, and take rapid action to deal with current problems (v) Produce additional guidance where necessary; for example shopfronts design guide. 	Specific areas are identified in the town centre area for article 4 directions to introduce additional planning controls	These objectives will need to be taken into consideration in the preparation of the Town Centre AAP. Additional objectives concern changing developing a traffic management scheme to alter traffic flows through the town. The preparation of design guides as SPD will need to be scheduled into the LDS and will be subject to SA.	7, 8, 20	11
CB5		Character Assessment (2003) sment adopted November 2003.			

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	 <u>Broad Objective</u> To help identify and protect the identity of the Borough. <u>Specific Objective</u> To:- Obtain a comprehensive understanding of the quality, diversity and sensitivity of the (Borough's) environmental character by reference to 'Character Areas' Identify the most important Borough-wide characteristics that contribute to the Borough's unique and distinctive character, sense of place and identity Set down guidance on the capacity of each area to accommodate new development or other forms of environmental change, along with advice on the characteristics that new development would 	No specific targets	The conclusion section of the document contains recommendations for Development Plan Policies not currently in the Christchurch Adopted Local Plan.	7, 8, 20	11
Jan	need to successfully uary 2013 integrate with its location.				156

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurd	ch and East Dorse	et Local Plan	
CB6	Use of Open Spaces Policy					
	This document identifies open uses for individual sites.	spaces in the Borough and the vari	ious uses for the individual sites. T	The policy also ide	ntifies acceptable	
	To provide community access to and use of all Public Open Space (POS) capable of recreational and community use.	No targets are possible as demand is customer lead (e.g. sports pitch demands, events usage etc)		28,29,30,33,34	2,5,7,9	
CB7	Christchurch Active Living Strategy 2006-2011:					
	The Christchurch Active Living Strategy is concerned with the promotion and provision of sport					
	(i) To promote the involvement of all the community and visitors to the Borough in physical activity in order to promote the major benefits and enhanced quality of life achievable through an active and healthy lifestyle.	Aims will be implemented during the 5-year strategy period.		22,28,29,30,33, 34,35,39	5,7,11	
	(ii) To continue to widen the range of physical activity opportunities available to the community, aiming to meet diverse interests, needs and abilities.					
	(iii) To continue to develop the range if physical					

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
activities, both private club and 'pay as you play' public opportunity.			
(iv) To focus attention on priorities for the provision of local physical activity and sport, both social and competitive, in order to fulfil the needs of the community of Christchurch.			
 (v) To provide differing standards of facility appropriate to user's needs and abilities. 			
(vi) As far as possible, seek financial return from facilities in order to achieve the Active Living Strategy.			
Further aims are: A. To achieve greater equity of access to physical activity and sporting facilities and programmes, targeting several priority groups.			
B. To build safer and stronger communities through 'sport'.			
C. To promote active living as a means of improving health and well-being.			

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan	
 D. To seek to raise standards of physical activity/sports facilities and management. 			
E. To work with private, public and voluntary sector providers, and other partners to maximise the potential for physical activity and sport development.			
F. To promote development of local sports clubs and physical activity groups in order to improve their quality.			
G. To enable the development of talented young people and raise standards of performance.			
Provide a framework within which improvement to Druitt Gardens and development of the Lanes, the Cornfactor site and the Library, can proceed without prejudicing other longer- term redevelopment opportunities within and	No specific targets		

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Pla			
	around the area					
CB8	Christchurch Parking and A	ccess Strategy (Draft Feb 2006)				
		This document forms part of the evidence base to inform future Council policy formulation with regard to car parking, signage and access. It will inform the actual strategy to be adopted by the Council.				
	Key Objectives (Draft)					
	Economy:					
	To use parking to enhance the vitality and viability of the town centres, and to contribute wherever possible to the town's economic development;	There are no specific targets currently agreed whilst the strategy is in draft form.				
	Sustainability:					
	Parking provision should support broader transport strategies, and should be managed in a manner consistent with the principles of sustainable travel choices;					
	Finance and Tariffs:					
	To use charges to influence parking behaviour in support of the other objectives and to maximise revenue, whilst being sensitive to the local economy.					
	Other Relevant Objectives:					
	To ensure new					

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	 development provides appropriate parking To maximise public transport access to the town centre and outlying areas of Christchurch. 				
CB9	Christchurch Arts Strategy (2003 – 2008)			
	Working to ensure a broad range of arts and cultural provision is available to all residents and visitors.				
	 To provide facilities which will enhance the availability, accessibility and standard of cultural provision and the arts for residents and visitors to the Borough To acknowledge the role arts and culture play in developing a healthy community To use arts events and activities to contribute to the attractiveness of the area and encourage tourism To use public art as a means to enhance the 	Update the comprehensive Christchurch Arts Audit of 1995 to reflect changes to arts provision as identified from the research carried out for this strategy. No specific targets relevant to the LDF No specific targets relevant to the LDF Percent for Art (one percent of the development cost of major sites to be spent upon the provision of public art) Encourage the early and active engagement of artists in new public building/development projects, or others likely to attract a Percent for Art		1, 2, 3, 4, 6, 7, 8, 9, 30, 32, 33	5,9,11

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	quality of the local built environment and the landscape by ensuring the Percent for Art policy is applied to all major new developments	commitment.			
CB10	Christchurch Comprehensiv	e Equalities Policy			
	The policy sets out the premise	es in which Christchurch Borough C	Council aims to provide services in	n a fair, just and eq	uitable manner.
	To promote the development and design of services in accordance with the needs of all of our community.	To achieve level 2 of the Equality Standard for Local Government by April 2007		18, 19, 20, 23, 24, 27	5,8,9,
	To ensure that the provision of services for any identified minority groups will be monitored against relevant performance indicators and included in reporting mechanisms.				
CB11	Christchurch Licensing Poli	су			
	The licensing policy sets out the relevant issues to be considered in the licensing application process.				
	In accordance with the 2003 Licensing Act the Council undertakes its various licensing functions under the following objectives:	No specific targets or indicators relevant to the LDF.		30, 32	9
	The prevention of				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan			
	 crime and disorder; Public safety; The prevention of public nuisance; The protection of children from harm 					
CB12	Christchurch Borough Coun	cil Draft Youth Strategy (2005)				
	The Strategy sets out the Council's proposals for the delivery of services for children, young people and families. It aims to bring together in one place a review of current services and an action plan for delivering services more effectively in the future.					
	Encourage good practice among staff, councillors, volunteers and within partner organisations in their consideration of the needs of children, young people and families.	No specific targets or indicators directly relevant to the Local Plan.		1, 6, 7, 19, 20, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33	5,7,9	
CB13	Christchurch Contaminated Land Strategy (February 2001)					
	This strategy outlines how the Council will take a rational, ordered and efficient approach to the inspection of land within the Borough for contamination.					
	To inspect the land within the Borough for contamination	Target -Desk top risk analysis (June 2001 – October 2005) The Statutory Guidance requires the remediation of contaminated land sites to be prioritised. The final prioritisation can only take place once all sites have been		1, 2, 3, 9, 10, 12, 13, 14, 15, 16, 17, 21	3	

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	identified and this will therefore occur at the end of the investigation stage, currently timetabled for October 2005. Each site will be inspected and risk analysed			
	Target- Final Inspection (January 2002 - October 2005)			
	The timetable for inspection is not rigidly fixed, it is intended to inspect the areas of land within the Borough that have previously been used for domestic landfill, starting with those that have the nearest residential property. The process of examining historical data will be carried on in tandem and any land identified as having or had a highly contaminative use will be looked at as soon as identified. All Council- owned land will be inspected next, and then land earmarked within the Local Plan for residential development. The bulk of all other land will then be looked at with residential land being given initial attention.			
	Target-Produce prioritised list for remediation (October 2005			

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	r the Christchurch and East Dorset Local Plan				
		- April 2006) Following collation of all data						
		and examination of the risk analysis produced for all sites, a prioritised list will be produced for remediation.						
CB14	Christchurch Air Quality As	sessments						
	Air quality assessments for the	Air quality assessments for the Borough are conducted every 3 years						
	To maintain acceptable levels of air quality in the Borough.	Produce a strategy and declare air quality management areas if required. Targets to comply with Air Quality Regulations CBC currently complies.	Christchurch air quality assessments are normally conducted every 3 years. The Council are currently awaiting the result of an assessment which will determine whether a strategy is required.	1, 2, 13, 33	3			
CB15	Christchurch Strategic Housing Land Availability Assessment 2011-2026							
	This Strategic Housing Land A	This Strategic Housing Land Availability Assessment sets out the borough's housing land supply for the period 1 April 2011 to 31 March						
	2026. It updates the previous	2026. It updates the previous SHLAA for the period 2008-2023 which was published in June 2010 and was prepared in line with						
	national Planning Policy Statement 3 'Housing' (PPS3) and the accompanying Strategic Housing Land Availability Assessments							
	Practice Guidance (Communities and Local Government, 2007) which were current guidance at the time							
	The assessment identified sufficient land to deliver 3125 units, which equates to a 15.5 year supply of housing, mainly within the existing settlement boundaries and the North Christchurch urban extension site, based on the			5,7,9,25,26,36	2,7,8,11			

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		et Local Plan
	proposed housing delivery strategy of Policy KS3 of the Christchurch and East Dorset Core Strategy Pre- Submission 2012				
CB16	Strategic Flood Risk Assess	ment Level 1 (2008) and Level 2 (2009)		
	forms of flood risk, now and in	rnemouth, Christchurch, East Dorse the future, given the likely impacts			
	Aim is to guide development to the appropriate flood zone using the Sequential Test and match vulnerability of the development to the flood risk of the site. Significant areas of Christchurch and parts of East Dorset are at risk. For Christchurch, a Level 2 SFRA was prepared.			1,2,11,12,13,25	6
	This study refined and built on the Level 1 SFRA. It provides detailed flood risk assessment, identifying lower risk areas within a flood zone so that flood risk can be mitigated and developments made safe. The study investigated sites proposed for development as well as the town centre and areas at risk from flooding by				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan			
	the sea and the rivers Stour and Avon.					
CB17	Hurn Parish Plan 2010					
	Parish Plan produced by the P	arish Plan Steering Group				
	The Action Plan sets out the interest of the residents. Interest and concerns include the need for rights of way to be kept clear, for protection of the rural environment and improvements to bus services.			4,5,7,43	1,5	
EAST	DORSET					
ED1	East Dorset District Local Plan (2002)					
	The East Dorset Local Plan covers the administrative area of East Dorset. It is produced within the framework set by the Bournemouth, Dorset and Poole structure plan (Feb.2001) and consistent with national, county and local planning, policies and guidance. It considers the issues and opportunities facing the district and covers the period until 2011.					
	 To promote global sustainability and sustainable development To protect natural 			All	All	
	 To protect natural resources, including areas of natural conservation value, underground and surface water, mineral resources, 					

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	To protect and enhance the quality of local environment through preserving cultural heritage and attractive landscapes				
	To provide sufficient land for housing, employment, recreation, leisure and culture to meet social and economic needs of residents while protecting environment				
	 To foster vital and attractive town centres and local shops 				
	• To allow for the safe and efficient movement of people through providing a network and hierarchy of traffic routes as well as a network of local routes for pedestrian and cyclist and improve public transport provision				
ED2	East Dorset Sustainable Cor	nmunity Strategy (2008)		11	
	The East Dorset Sustainable (Community Strategy aims to enhance	e the quality of life of local comm	unities. It contributes to the	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	achievement of sustainable de	velopment by improving the econor	mic, social and environmental well	I-being of the area	and its habitants.
	Actively engage with the community			All	All
	 Support to sustain and grow the economy 				
	Develop and support the voluntary and community sector				
	Develop sustainable communities				
	Improve health and well-being				
	Promote learning for all				
	Protect and enhance the environment				
	Reduce the fear of crime				
	Reduce traffic volumes and speed				
	• Stimulate culture and leisure activities.				
ED3	East Dorset Strategic Housi	ng Land Availability Assessment	2011-2026		1
	This Strategic Housing Land A	vailability Assessment sets out the	district's housing land supply for t	he period as at Ma	arch 2011. It

Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dorse	et Local Plan	
accompanying Strategic Housi	updates the previous SHLAAs. The report was prepared in line with national Planning Policy Statement 3 'Housing' (PPS3) and the accompanying Strategic Housing Land Availability Assessments Practice Guidance (Communities and Local Government, 2007) which were current guidance at the time.				
The assessment identified sufficient land to deliver 5,419 units, a figure higher than that in Policy KS4 of the Pre-submission Core Strategy. This is made up of land within existing settlement boundaries and New Neighbourhoods.			5,7,9,25,26,36	2,7,8,11	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dors	set Local Plan	
ED4	Air Quality Review and Asse	ssment (1999-2000)				
	It assess and review the air qu	ality in East Dorset				
	 To investigate the present and future air quality To assess air quality in relation to the requirements of the National Air Quality Strategy To identify the principle sources of pollution with East Dorset To identify hot spots within East District To identify the pollutants for which more detailed investigation is necessary 	No specific indicators or targets identified	The report indicates that it is likely that the air quality for nitrogen dioxide will be met at all the locations assessed near the A31 in East Dorset and recommends no Air Quality Management Areas in the district However the Local Plan should predict the effects of the proposed developments on air quality. • Core Strategy • Site Specific Policies	1, 2, 13, 33	3	
ED5	Contaminated Land Strategy 2005					
	To Identify, monitor and remediate contaminated land where the contamination is causing unacceptable risk to human health	No specific indicators or targets identified	This document provides baseline info related to contaminated land and the strategy in order to integrate with the Local Plan documents	1, 2, 3, 9, 10, 12, 13, 14, 15, 16, 17, 21	3	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
			Core Strategy		
			Site specific Policies		
ED6	Social Inclusion, Diversity ar	nd Equality Strategy (2006)			
	This sets up social inclusion, d	liversity and equality Strategy for the	e East Dorset Council's employer	s and service user	
	 To bring about an inclusive society where no one is marginalised through personal circumstances and everyone is offered best opportunity to realise their potentials To provide equal opportunities, promote good race relationships and help those who are disable To assess the existing policies and strategies for 	 Leigh Park health Improvement Area, allocated Access to design statements for planning application April 2006 		18, 19, 20, 23, 24, 27	8,9,12
ED7	East Dorset Cultural Strategy	y (2006)			1
	This sets up the cultural strate	gy for the District			
	 To ensure that cultural activities are equally accessible to all and where appropriate target those most in need To attract people and 	No indicators and targets identified	The objectives of the cultural strategy are widely formulated, covering a wide range of activities and facilities. These are taken into account in the preparation of the Local Plan.	1, 2, 3, 4, 6, 7, 8, 9, 30, 32, 33	1,5,7,10,11,12

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	investment both to and within East Dorset through a growing cultural economy				
	• To promote and actively participate in the conservation and enrichment of East Dorset's rich and varied landscapes, habitats, built heritage and archaeological treasurers				
	• To ensure that it has a healthy community through the provision of cultural, leisure and recreational facilities				
	 To provide a positive contribution to the image and identity of East Dorset 				
	To make use of all cultural services and facilities				
ED8	Cranborne Chase AONB Lar	ndscape Assessment 1997			
	It assesses the landscape cha	racter of Cranborne Chase AONB	within the boundaries of the distric	x.	
	To identify the different landscape character zones in Cranborne	No indicators and targets identified	Although Cranborne Chase AONB Landscape Assessment needs to be	1, 3, 4, 6, 7, 9, 10, 11, 12, 13, 14, 15, 16, 17,	11

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	Chase AONB area within the boundaries of East Dorset Council and formulate policy guidance for prospect developments		updated it provides a good understanding of the landscape character of the area and assists to make strategic and policy based decisions. The Local Plan will use this document as a background paper and baseline	20, 26, 28, 32	
ED9	P9 East Dorset District Council Areas of Great Landscape Value, Supplementary Planning Guidance (SPG) 1997 It aims to assess the landscape value of the areas outside of the designated areas (Cranborne Chase & West Wiltshire AONB), identifies different landscape character zones to maintain and enhance the landscape value of this areas through formulating polic				
	 Identify the areas within the district having a landscape quality of similar to the Areas of Outstanding Nature Beauty Identify different landscape character zones within these areas to assist the formulation of policies and the assessment of planning applications 	It identifies four landscape character areas and their sub character zones, namely Woodland, Avon Valley, Stour Valley/Mapperton and Corfe Mullen , with varying considerably in size and character	The areas of Great Landscape Value provides an important input in the formulation of the Local Plan in terms of maintaining the distinctive landscape of the district	1, 3, 4, 6, 7, 9, 10, 11, 12, 13, 14, 15, 16, 17, 20, 26, 28, 32	11
ED10	19 Conservation Area Appraisals (Almer Conservation Area Sturminster Marshall; Brog Street/Sleight Lane Corfe Mullen; Burts Hill/Merrifield, Colehill Conservation Area; Cranborne Conservation Area; Edmondsham Conservation Area; Gussage All Saints Conservation Area; Hampreston Conservation Area; Hinton Martell Conservation Area; Horton Conservation Area; Mapperton Conservation Area; Pamphill Conservation Area; Pentridge Conservation Area; Shapwick Conservation area; Sturminster Marshall				

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchur	ch and East Dors	et Local Plan	
		ey (All Saints Church) Conservation St John's (Rowlands Hill/ St John's				
	These appraisals provide guid developments and other works	ance to those elements and charac requiring consent.	teristics that should be taken into	account when cor	nsidering proposed	
	No objectives	No targets, or indicators		7, 8, 9, 30, 32	11	
ED11	Special Character Areas Sup	oplementary Planning Guidance 2	2005	·		
		e and enhance the distinctive chara d and the design criteria is develope		ct. There are sixte	en special	
	To respect and enhance the distinctive character of the designated areas by means of developing the design criteria for each area	No specific targets and indicators are identified	The distinctive character of the areas within the district should be identified, maintained and enhanced. The Local Plan should take into account of these areas and extend the existing special character areas if required	7, 8, 20	11	
			Core Strategy in general			
			Site Specific Policies			
ED12	Countryside Design Summary SPG					
	Sets out a method which aids an understanding of local landscape and traditional building in order to influence the design of new development in rural areas.					
	No objectives	No targets, or indicators		1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19,	11	

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
				20, 22, 23, 24, 26, 27, 28, 29, 31, 32, 33	
ED13	Flood Risk, Groundwater and	d Sustainable Drainage SPG 200	5		
	It provides supplementary guic	lance relating to Flooding. Drainage	e and Groundwater protection		
	The supplementary guidance provides useful information about the effects of proposed developments within the designated zones and outlines the application conditions and requirements	No targets, or indicators		1, 3, 8, 9, 20	7
ED14	Affordable and Special Need	s Housing and the Provision of S	Small Dwellings, Supplementary	y Planning Guidar	nce, 2005
	Council guidance on the delive	ry of affordable and special needs	housing through the planning pro	cess.	
	It establishes policy and legal framework how to provide affordable and special housing needs, establishes thresholds and ways in which these needs would be met through the development	Affordable and special needs housing is required on sites of 15 dwelling or more/ 0.5 hectares or more in urban areas and 5 dwelling or more/ 0.25 hectares or more in rural areas The provision would be 40% of	Meeting affordable and special housing needs are an important issue in the District. This supplementary guide will be used as a background paper in formulating the Local Plan policies.	1, 2, 3, 4, 5, 7, 8, 9, 10, 11, 12, 13, 14, 15 16, 18, 19, 20, 21, 22, 23, 24, 30, 33	8
	control mechanisms.	number of proposed dwellings on required sites			
ED15	Strategic Flood Risk Assess	ment Level 1 (2008) and Level 2 (2009)		
		nemouth, Christchurch, East Dorse the future, given the likely impacts		ssessment was ca	rried out on all

	Key objectives relevant to the Christchurch and East Dorset Local Plan and Sustainability Appraisal	Key targets and indicators relevant to the Local Plan and Sustainability Appraisal	Implication for the Christchurch and East Dorset Local Plan		
	Aim is to guide development to the appropriate flood zone using the Sequential Test and match vulnerability of the development to the flood risk of the site. Significant areas of Christchurch and parts of East Dorset are at risk.			1,2,11,12,13,25	6
ED16	West Parley Parish Plan-201	0			
	Plan produced by the Parish C	council following consultation with re	esidents		
	The plan proposes improvements to facilities, discussing need for additional housing with the District Council, transport improvements and more play and youth facilities.			7,25,29,34,35, 42,43	5,7,8,9