APPENDIX A: ANALYSIS OF OTHER PLANS, PROGRAMMES AND STRATEGIES

Name of	Main Requirements	
Plan/Programme/Strategy		
Economy		
Scottish Government Economic Strategy 2015	Scotland's Economic Strategy reaffirms the Scottish Government's commitment to creating a more successful country, with opportunities for all of Scotland to flourish, through increasing sustainable economic growth. It sets out an overarching framework for achieving the two mutually supportive goals of increasing competitiveness and tackling inequality in Scotland. It forms the strategic plan for existing and all future Scottish Government policy and prioritises boosting investment and innovation, supporting inclusive growth and maintaining our focus on increasing internationalisation.	
Scottish Rural Development Programme 2014 - 2020	The key purpose of the SRDP 2014 - 2020 is to help achieve sustainable economic growth in Scotland's rural areas and the priorities remains broadly the same as the previous programme: The main priorities are:	
	 Enhancing the rural economy Supporting agricultural and forestry businesses Protecting and improving the natural environment Addressing the impact of climate change Supporting rural communities 	
The Scottish Economic Recovery Plan: Accelerating Recovery February 2011	A report on Scottish Government actions and planned actions to ensure rapid and robust growth of the Scottish economy. This report considers:	
	 Strengthening Scotland's Recovery The Economy Investing in Innovation and Industries of the Future Supporting jobs and Communities Strengthening Education and Skills 	
Perth & Kinross Economic Development Strategy 2009- 2014	This review reiterates the Scottish Government's five strategic objectives set out in their 2007 Economic Strategy, and it reflects the wider contribution of all Community Planning Partnerships and Partners in delivering sustainable economic growth for Perth and Kinross. The agreed starting point for the review was the existing Community Plan Vision. The current economic themes/drivers set out in the previous 2006-2010 Strategy have been re-evaluated, and the present local and national economic environments have	

	 been considered. As a result of that assessment six key themes and associated actions were developed to help achieve the overall vision. Through the development of the updated Strategy it was felt important to retain a long term perspective for the economy, but to recognise that shorter term actions will be required to address the existing downturn, strengthen the area to allow Perth and Kinross to take advantage of future opportunities and also to create sustainable economic growth. The recommended strategic themes for the revised Strategy and Action Plan are: Connections and Development Infrastructure Lifelong Learning at the heart of the economy Encouraging a culture of Entrepreneurship Supporting med Developing Businesses Supporting people through employability In response to the worsening economic climate an Early Action Economic Recovery Programme was drawn up which identifies six initial priority areas: Maximising the benefits from public sector activity through procurement initiatives Providing focussed, joined-up and appropriate business advice and support Providing a pro-active response to redundancy, employability and re-skilling Financial advice and support to individuals Focus on growth opportunities (including tourism, renewable energy and the general insurance sector) Perth City Centre – improved marketing and
	environmental improvements
General	
Perth and Kinross Council's Corporate Plan 2013-2018	The Corporate Plan outlines the Council's vision "of a confident and ambitious Perth and Kinross, to which everyone can contribute an in which all can share. Through our strategic objectives we aim to maximise the opportunities available to our citizens to achieve their potential." The plan adopts a "Whole Life Approach" with Local Outcomes
	 The plan adopts a Whole Life Approach with Local Outcomes that will be used to achieve the Strategic Objectives highlighted in the Perth and Kinross Council Community Plan/Single Outcome Agreement 2013-2023. The Corporate plan highlights the steps the Council will take to ensure they lead and improve through:
	Prioritising prevention and promoting equality

	Services designed around people and communities		a) Longer, healthier lives for
	 Working together to achieve outcomes 		b) Older people are indeper
	Improving performance		c) High quality personalised
	Building the community asset base		5) Creating a safe and sustainat
			a) People in vulnerable circu
	The plan provides an important focus for the Perth and Kinross		b) Resilient, responsible and
	Community Planning Partnership and for the delivery of better		c) Attractive, welcoming en
	outcomes for our communities. Central to this plan is a		
	commitment to take action, based on evidence that will lead to		The Perth and Kinross Council Co
	demonstrable improvement in people's lives.		Agreement 2013-2023 is the key
Perth and Kinross	The Perth and Kinross Council Community Plan/Single Outcome		framework as it provides the rat
Community Planning	Agreement 2013-2023 sets out the key local outcomes that the		prioritisation of resources above
Partnership's Community	Community Planning Partnership is committed to achieving for		statutory responsibilities.
Plan/ Single Outcome	the people and communities of Perth and Kinross.	Planning	
Agreement 2013-2023		The Planning etc.	This Act is the primary legislation
0	A Single Outcome Agreement is an agreement for delivery of local	(Scotland) Act 2006	amends The Town and Country F
	and national outcomes and establishes challenging targets that		2 Development Plans came into
	will drive forward significant improvements for the communities	The Town and Country	the majority of the remaining pr
	within Perth and Kinross.	Planning (Development	same year.
		Planning) (Scotland)	
	The scope of the SOA covers the public services delivered in Perth	Regulations 2008	Part 2 introduced a new statutor
	and Kinross by PKC, NHS Tayside, Tayside Police, Tayside Fire and		in Scotland, including the replace
	Rescue, Scottish Enterprise Tayside, Perth and Kinross Association		plans with strategic developmen
	of Voluntary Services and the voluntary sector it represents, UHI		development plans 9LDP). With
	Perth College and other agencies and partners, both statutory and		be consistent with the relevant S
	non-statutory, to provide high quality public services for local		
	people and communities, whilst at the same time fulfilling duties		Section 3E of the Act requires pl
	in relation to Best Value, equalities and sustainable development.		their development planning fund
			of contributing to sustainable de
	The Perth and Kinross Council Community Plan/Single Outcome		5
	Agreement 2013-2023 highlights the Council's vision for 'a		The Act and accompanying Deve
	confident and ambitious Perth and Kinross, to which everyone can		out the detailed provisions on m
	contribute and in which all can share'. The plan sets out 5		followed in the preparation of d
	strategic objectives with their subsequent local outcomes, which		terms of the form and content o
	are as follows:		requirements relating to publica
	1) Giving every child the best start in life.		Planning authorities must review
	a) Children have the best start in life.		more than 5 years.
	b) Nurtured and supported families.	Circular 6/2013:	The Circular replaces Circular 1/2
	2) Developing educated, responsible and informed citizens.	Development Planning	accompanies the 2008 Developm
	a) Young people reach their potential.		Order and the 2009 Grounds for
	b) People are ready for life and work.		recommendations Regulations, a
	 Promoting a prosperous, inclusive and sustainable economy. 		policy on the implementation of
	a) Thriving, expanding economy.		aforementioned regulations and
	b) Employment opportunities for all.	Third National Planning	National Planning Framework 3
	4) Supporting people to lead independent, healthy and active	Framework (June 2014)	Government on the 23rd June 20
	lives.		role in co-ordinating policies with
	IIVCJ.		i sie in ee standting policies wit

r lives for all. e independent for longer. sonalised care. sustainable place for future generations. able circumstances are protected. asible and safe communities. oming environment.
council Community Plan/Single Outcome s the key driver for the Council's planning s the rationale for decision making and es above and beyond the Council's core s.
egislation for Planning in Scotland and Country Planning Act (Scotland) 1997. Part me into effect on 28th February 2009 and aining provisions followed in August of the
v statutory basis for development planning ne replacement of structure plans and local elopment plans (SDP) and local P). Within SDP Authority areas LDPs must elevant SDP.
quires planning authorities in carrying out ning functions to do so with the objective inable development.
ring Development Planning Regulations set ons on many of the procedures to be tion of development plans, particularly in ontent of the Plan, and minimum o publication and consultation.
st review their LDPs at intervals of no
rcular 1/2009: Development Planning and Development Planning Regulations and bunds for declining to follow lations, and contains Scottish Government tation of the 2006 Act and the cions and order.
ework 3 was published by the Scottish d June 2014. The Framework plays a key licies with a spatial dimension and

		_	
	integrating and aligning strategic investment priorities. It takes		
	forward the spatial aspects of the Governments Economic		
	Strategy, highlighting the importance of place and identifying key		
	priorities for investment to create a more successful country, with		
	opportunities to flourish through increasing sustainable economic		
	growth. It provides the strategic spatial policy context for		
	decisions by the Government and its agencies, complementing		
	the statements of national policy set out in Scottish Planning		
	Policy (SPP). The vision of the strategy is:		
	 A successful, sustainable place - "We will create high 		
	quality, diverse and sustainable places that promote well-		
	being and attract investment";		
	 A low carbon place – "Our ambition is to achieve at least 		
	an 80% reduction in greenhouse gas emissions by 2050";		
	• A natural, resilient place – "We will respect, enhance and		
	make responsible use of our natural and cultural assets";		
	and,		
	 A connected place – "We will maintain and develop good 		
	internal and global connections".		
	The national strategy seeks to provide a flexible framework for		
	sustainable growth and development reflecting the varied assets		
	of each 'place'. The aim for cities is to transform them into		
	models of low carbon living, supporting growth, addressing		
	regeneration and improving connections. Many of the largest and		
	most vibrant towns are located close to the cities. The strategy		
	recognises the national importance of rural towns and villages		
	and through the vision seeks to have sustainable, economically		
	active rural areas which attract investment and support vibrant,		
l	growing communities. As part of this there is a commitment to		
	safeguarding our natural and cultural assets and making innovative and sustainable use of our resources.		
Scottich Planning Policy	SPP was published by the Scottish Government on the 23rd June	1	
Scottish Planning Policy			
(June 2014)	2014 and shares a single vision with NPF3 for the planning system in Scotland which is that:		
	"We live in a Scotland with a growing, low-carbon economy with		
	progressively narrowing disparities in well-being and opportunity.		
	It is growth that can be achieved whilst reducing emissions and		
	which respects the quality of environment, place and life which		
	makes our country so special. It is growth which increases		TAYplan Strategic
	solidarity - reducing equalities between our regions. We live in		Development Plan
	sustainable, well-designed places and homes which meet our		2036)
	needs. We enjoy excellent transport and digital connections,		
	internally and with the rest of the world".		
	Four outcomes have been created to explain how planning should		

• Outcome 1: A successful, sustainable place - "We will create high quality, diverse and sustainable places that promote well-being and attract investment" • Outcome 2: A low carbon place – "Our ambition is to achieve at least an 80% reduction in greenhouse gas emissions by 2050" • Outcome 3: A natural, resilient place – "We will respect, enhance and make responsible use of our natural and cultural assets" • Outcome 4: A connected place – "We will maintain and develop good internal and global connections".

support this vision through the NPF3 and SPP. SPP sets out how this should be delivered on the ground by locating the right development in the right place, providing people with opportunities to make sustainable choices and improve their quality of life. Planning has important role in promoting strong, resilient and inclusive communities by delivering high-quality buildings, infrastructure and spaces in the right locations. SPP sets out how this can be delivered by seizing opportunities to encourage mitigation and adaption measures, planning can support transformational change required to meet emission reduction targets and influence climate change. Planning can influence people's choices to reduce environmental impacts of consumption and production, particularly through energy efficiency and reduction of waste. SPP sets out how this should be delivered by protecting and making efficient use of existing resources and environmental assets. Planning can help manage and improve the condition of our assets, supporting communities in realising their aspirations for their environment and facilitating their access to and enjoyment if it. By enhancing our surroundings, planning can help make Scotland a uniquely attractive place to work, visit and invest therefore supporting the generation of jobs, income and wider economic benefits SPP sets out how this should be delivered by aligning development more closely to transport and digital infrastructure, planning can improve sustainability and connectivity. Improved connections facilitate accessibility within and between places and support economic growth and an inclusive society TAYplan covers Dundee City, Angus, Perth & Kinross (including the n (2016newly designated part of the Cairngorm National Park) and North Fife; it excludes the Loch Lomond and Trossachs and the Cairngorm National Parks under the pre-2010 boundaries. This Plan sets out policies for where development should be over the next 20 years and how to shape better quality places by the location, design and layout of development from the outset. At its

	heart are sustainable economic growth and a better quality of life		To ensure the outstandi
	through a stronger and more resilient economy, better quality		 To ensure the outstand and cultural environmer
	places, reduced resource consumption and better resilience to		enhanced;
	climate change.		 To meet our future hous
			throughout Argyll and B
	It sets the vision that:		 To continue to improve
	"By 2036, the TAYplan area will be sustainable, more attractive,		transport infrastructure
	competitive and vibrant without creating an unacceptable burden		transportation and asso
	on our planet. The quality of life will make it a place of first choice		To optimise the use of optimise the use optimise the
	where more people choose to live, work, study and visit and where		existing infrastructure, v
	businesses choose to invest and create jobs."		reduce consumption;
	businesses choose to invest und create jobs.		To address the impacts of
	The CDD sets the housing land requirement for all relevant		do and reduce our carbo
	The SDP sets the housing land requirement for all relevant	Dundee Local	The Dundee Local Development
	authorities, including Perth and Kinross Council, identifying	Development Plan 2013	strategy that will guide develop
Annual and Dr. slavas	requirements for each housing market area.		and beyond.
Angus Local Development	The Local Development Plan (2016) provides the detailed policy		It aims to deliver the visions set
Plan (2016)	framework to guide the future development and use of land, the		Dundee Partnership's Single out
	protection of the environment and investment in Angus for the		spatial strategy. The key points
	period from 2016, covering housing, employment, retail,		The quality of housing
	transport, recreation, and built and natural heritage		will be done in a
Argyll and Bute Local	The Argyll and Bute Local Development Plan provides the local		development will be a p
Development Plan 2015	planning framework for the Council area, excluding the Loch		through design that er
	Lomond and Trossachs National Park area.		appropriate to the chara
			Dundee will be better co
	The plan sets out an overall vision for "Argyll and Bute is one of an		Scotland and beyond. It
	economically successful, outward looking and highly adaptable		sustainable movement t
	area, which enjoys an outstanding natural and historic		of land use, planning and
	environment, where all people, working together, are able to		sustainable travel.
	meet their full potential and essential needs, locally as far as		 A focus on providing a la
	practicable, without prejudicing the quality of life of future		delivery of jobs to suppo
	generations."		wider economy. Increase
			available through Strate
	To achieve this vision it sets the following objectives:		Areas with existing land
	 To make Argyll and Bute's Main Towns and Key 		development. Policies w
	Settlements increasingly attractive places where people		businesses to invest with
	want to live, work and invest;		
	 To secure the economic and social regeneration of our 		will be increasingly recog
	smaller rural communities;		activity focused on the C
	 To work in partnership with local communities in a way 		• The quality of Dundee's
	that recognises their particular needs to deliver successful		in the quality of life for p
	- .		city. The impact of clima
	and sustainable local regeneration;		protect and enhance the
	 To support the continued diversification and sustainable arouth of Aroull and Bute's accomposition and sustainable 		succeeding generations.
	growth of Argyll and Bute's economy with a particular		encourages a lower carb
	focus on our sustainable assets in terms of renewables,		development avoids, mit
	tourism, forestry, food and drink, including agriculture,		climate change while pro
	fishing, aquaculture and whisky production;		environmental assets.

tanding quality of the natural, historic nment is protected, conserved and
housing needs, including affordable, and Bute;
rove Argyll and Bute's connectivity,
cture, integration between land use, associated networks;
of our scarce resources, including our
re, vacant and derelict land and
n; acts of climate change in everything we
carbon footprint;
ment Plan sets out the land use
elopment across Dundee up to 2024
s set by Dundee City Council and the
e outcome agreement through their
ints of this strategy are that:
sing in Dundee will be improved. This
a sustainable manner. Brownfield
e a priority. Choice will be encouraged
at ensures that new development is
character of the area in which it is built.
er connected to its region, the rest of
d. It will be a City that encourages
ent through the careful consideration
g and the promotion of active and
g a land use context that facilitates the
upport Dundee's population & the
reased employment land will be
rategic Development and Enterprise
land protected from inappropriate
es will encourage existing & new
with confidence in the City. Dundee
recognised for tourism & cultural
the City Centre & Waterfront.
ee's environment is a vital ingredient
for people living and working in the
limate change challenges our duty to
e the environment for this and
ions. The Local Development Plan
carbon, sustainable City where
s, mitigates or adapts to the effects of
e protecting and enhancing the City's
1.5.

	 Dundee will have a vibrant and thriving City Centre, ensuring its position as a regional shopping destination is maintained. High quality shops will be encouraged in accessible locations to support the vitality and viability of the existing network of retail locations throughout the City. Policies will protect and promote the City and District Centres as places to work, shop and visit. Dundee's growing position as a City recognised for Tourism and Cultural activity will be promoted. We will 	Clackmannanshire Local Development Plan 2015	 A sustainable economy s communities People enjoying the Park learning experiences A special place for peopl heritage enhanced The Clackmannanshire Local De place sustainable development and policies. The goal of sustain
	seek to deliver an increased number and range of leisure related facilities by directing growth to the highly accessible central area.		people throughout the world to enjoy a better quality of life wit life of future generations. It high
FIFEplan 2017	 This Local Development Plan – FIFEplan – sets out the policies and proposals for the development and use of land across Fife. The Local Development Plan contributes to making Fife the best place to do business. Growing business activity and employment will build the economy, offer more job opportunities, and allow more people to improve and maintain their living standards. The Plan strategy combines growth ambitions with improving Fife as a place to live and work in – keeping safe our rich environmental 		"A community that has experied vibrant low-carbon economy, p training and employment opport quality homes for its population sense of well-being for its peop high quality of life. Social and e reduced dramatically and the e provided by nature will have be the benefit of current and futu
	assets and improving and protecting the quality of our towns and villages as they change.		It sets the following objective to • A Clear Framework for P
Loch Lomond and the Trossachs Local Development Plan (2017)	The Loch Lomond and the Trossachs Local Development Plan focuses on development proposed for the next five years, within a longer term strategic vision. The Plan identifies sites for development and policies to help guide development to the most appropriate locations, whilst still ensuring the safeguarding of the Park's natural and cultural heritage. The Local Development Plan is a major tool for enabling the delivery of the vision and outcomes identified in the National Park Plan and the National Park aims. The main drivers for the Local Plan's Development Strategy are to provide the basis for the National Park's planning function to deliver new sustainable development		 future needs of Clackma providing a focused fram Sustainable Economic Gr regeneration of Clackma economic potential for th supporting business grow opportunities Environmental Sustainab pattern of development cohesion, reduces green waste minimisation and consistently contributes enhancement
Cairngorms National Park Local Development Plan 2015	The Cairngorms National Park Local Development Plan sets out policies and proposals for the development and use of land for the next 5-10 years, provides a broad indication of the scale and location of growth up to year 20, and provides the basis for the assessment of all planning applications made across the whole of the National Park. It sets the visions for:		 Meeting the Need for Need
	"An outstanding National Park, enjoyed and valued by everyone, where nature and people thrive together."		regeneration, revitalise t continue to be affected l opportunities, enable re
	This vision will be delivered through three long-term outcomes:		lifestyles and address he

supporting thriving businesses and rk through outstanding visitor and ple and nature with natural cultural Development Plan (LDP) seeks to It at the heart of its vision, strategy inable development is to enable all to satisfy their basic needs and ithout compromising the quality of ghlight a vision of ienced a successful transition to a providing excellent educational, portunities, job satisfaction, good ion and a continually improving ople in an area which delivers a economic inequalities will have environment and the services been protected and enhanced for ture generations." to achieve this vision: Positive Change - To meet the nannanshire's communities by mework for change and growth Growth - To continue the economic nannanshire and increase its the benefit of its residents, by owth and improved employment ability - To deliver a sustainable nt that supports community enhouse gas emissions, supports d ensures that new development es to environmental protection and New Homes - To meet busing needs based on the evidence nannanshire Housing Need and ion and Improving Health and ith partners to achieve social those parts of the County which by deprivation and lack of esidents to lead active and healthy

ealth inequalities

Stirling Local Development Plan 2014	 Natural Environment - To protect and enhance Clackmannanshire's natural heritage, regenerate our natural environment and support the strategic objectives of the Central Scotland Green Network Built Environment - To facilitate the creation of sensitively and well-designed places and enhance local distinctiveness and identity Sustainable Transport and Accessibility - To facilitate improved movement and accessibility between homes, jobs and schools and reduce reliance on private cars The Local Development Plan Vision for the Stirling area in 2034 is that it will have maintained its high quality rural and urban environments, enhanced by well-designed and integrated new 	Highland-wide Local Development Plan 2012	Sets out the overarching spatial p the Highland Council area, except Cairngorms National Park Local P where: "By 2030, Highland will be one of will have created sustainable con growth, economic development a environment across the area, and Highlands." It aims to this by: • Enabling sustainable High
	developments, by the evolving Green Network, and by the protection of the superb landscape setting. The interdependence of the City, the countryside and the attractive small towns and villages will have increased, and links to neighbouring areas improved. Stirling will still be a fine small 'walkable' city, well connected and drawing benefits from its relative proximity to the	Strategic Environmental A	 Safeguarding the environit Supporting a competitive, Highland economy Achieving a Healthier high Providing better opportune
	conurbations and other towns of Central Scotland and Tayside. While cherishing its magnificent historic heritage it will be a modern, vibrant and healthy city, a place where people choose to live, work, spend their leisure time and where tourists choose to visit. It will become a place that attracts more businesses and supports successful and expanding ones, so that more people are able to work close to and within their homes, and in the City	PAN 1/2010: Strategic Environmental Assessment of Development Plans	Planning Advice Notes (PAN) prov technical planning matters. This F development planners who are p and their accompanying SEA, and knowledge of the SEA process.
	Centre. It will be a 'learning city', known for its University, sharing in the Forth Valley College network, with an increased number of related businesses. It will be a key destination on the tourist map of Scotland, and business tourism will make a significant contribution to the economy. There will be more opportunities to	Sustainable Development	the SEA of development plans:1. Integration2. Proportionality3. Efficiency
	access local affordable housing, and previous pockets of deprivation in urban and rural locations will have been alleviated, and levels of social polarisation reduced.	Choosing Our Future – Scotland's Sustainable Development Strategy	This Strategy sets out the challen Scotland is to evolve in a sustaina founding principles, of 'living with
Aberdeenshire Local Development Plan 2017	The Aberdeenshire Local Development Plan (2017) sets out the planning policies that will be used for assessing planning applications within the area, as well as setting out where development is likely to take place over the next five years and beyond up to 2026	2005	 'ensuring a strong, healthy and ju on UK Shared Framework and ind Reduce the size of our glo Improve the quality of life in Scotland, securing envi suffer the worst local env
	 The aims of the Aberdeenshire Local Development plan area: Deliver quality of life; Hole protect and improve our patural and cultural 		 Protect our natural herita term.
	 Help protect and improve our natural and cultural heritage; Create sustainable mixed communities; Make the best of our existing transport network. 	Natural Heritage Futures (update 2009)	The Natural Heritage Futures init management of the natural herit outputs. "From National" consi themes; "to Local" considers th each of which has its own distinc

al planning policy for the whole of
ept the area covered by the al Plan. It puts forward a vision
e of Europe's leading regions. We communities, balancing population nt and the safeguarding of the and have built a fairer and healthier
ighland communities onment ive, sustainable and adaptive
nighlands tunities for all
provides advice and information on is PAN is aimed specifically at e preparing new development plans and who may already have some
3 key principles should underpin :
lenges that require to be met if anable way. It is based on two within environmental limits' and d just society'. The Strategy is based includes 3 priorities: global footprint; life of individuals and communities nvironmental justice for those who environments; and ritage and resources for the long
ainable way. It is based on two within environmental limits' and d just society'. The Strategy is based includes 3 priorities: global footprint; life of individuals and communities nvironmental justice for those who environments; and

	interaction of geology, landforms, landscapes, wildlife and land	
	use. They are a suite of publications to guide the future	
	management of the natural heritage towards 2025, within the	
	wider context of sustainable development. Perth and Kinross falls	
	within the following natural heritage futures zones: Cairngorm	
	Massif, Northeast Glens, Loch Lomond, the Trossachs and	
	Breadalbane, and the Eastern Lowlands.	
PKC Sustainable	Perth & Kinross Council is committed to using natural resources	
Development Framework	wisely in a way that enhances the environment, promotes social	
	cohesion and inclusion and strengthens economic prosperity, now	Designing St
	and for future generations.	
	The main purpose of this Framework is to facilitate the	
	integration and of sustainable development principles throughout	
	the Councils organisational operation, service delivery and	
	decision-making.	
Tourism		
Perthshire Tourism	Outlines the priorities for action by public and private sector	
Strategy and Action Plan	partners to develop further the economic potential of the tourism	Biodiversity
2014 -2016	sector in the area in line with the strategic objectives and local	EU Birds Dir
	outcomes contained in the Community Plan / Single Outcome	
	Agreement and in support of the national ambitions for growth in	EU Habitats
	the value of tourism to the Scottish economy.	Directive 19
Design Quality		
Creating Places	Creating Places is Scotland's new policy statement on architecture	Conservatio
creating races	and place and sets out the comprehensive value good design can	Habitats etc
	deliver. Successful places can unlock opportunities, build vibrant	(as amende
	communities and contribute to a flourishing economy. The	Natura 2000
	document contains an action plan that sets out the work that will	
	be taken forward to achieve positive change.	
		Scottish Bio
	The statement is in four parts:	Strategy and
	1. The value of architecture and place,	Challenge for
	2. Consolidation and ambition,	Biodiversity
	3. A strategy for architecture and place,	,
	4. Resources, communications and monitoring.	
	Part 4 includes a link to on-line information and resources relating	
	to architecture and place at www.creatingplacesscotland.org. This	Convention
	website is the main means of communicating on policy	
		1971
	implementation and charting on-going progress This document is aimed at planners, landscape architects,	
Green Infrastructure:		
Design and placemaking.	developers, housebuilders and others involved in shaping our	European Sp
	built and green environments. The content of the document	Developmer
	builds on Designing Places and Designing Streets to give practical	the Planning
	tips on incorporating green infrastructure in masterplans. It is split	Interim
	into two parts:	

Designing Streets.	Part 1 explains what green infrastructure is, who should be involved, when to think about it, and highlights the many advantages of taking an integrated approach to green infrastructure in designs. Part 2 focuses on masterplanning, in particular by showing how green infrastructure can contribute to each of the six qualities of successful places that have been identified throughout the Scottish Government's design policy. Designing Streets is the first policy statement in Scotland for street design and marks a change in the emphasis of guidance on street design towards place-making and away from a system focused upon the dominance of motor vehicles. It has been created to support the Scottish Government's place-making agenda and is intended to sit alongside the 2001 planning policy document Designing Places, which sets out government aspirations for design and the role of the planning system in
	delivering these.
Biodiversity, Flora and Faur	
EU Birds Directive 1979	Protection of wild birds and their habitats, including through
	designation of Special Protection Areas (SPAs).
EU Habitats and Species	Protection of habitats and species other than birds including
Directive 1992	through designation of Special Areas of Conservation as part of the Natura 2000 network (with SPAs).
Conservation (Natural Habitats etc.) Regulations (as amended) 1994	Implements the Birds and Habitats Directives in the UK
Natura 2000	Special Protection Areas (SPAs) and Special Areas of Conservation (SAC) together form a network of protected areas known as Natura 2000.
Scottish Biodiversity	Statutory role relating to biodiversity duty in the Nature
Strategy and the 2020 Challenge for Scotland's Biodiversity	Conservation (Scotland) Act. Scotland's contribution to meeting the Convention on Biological Diversity
	The 2020 Challenge for Scotland's Biodiversity is a supplement to the original Scottish Biodiversity Strategy and provides a focus for action to 2020, responds to new international targets, and updates elements of the 2004 document.
Convention on Wetlands, 1971	The Convention is an intergovernmental treaty which provides the framework for national action and international cooperation for the conservation and wise use of wetlands and their resources, known as Ramsar sites.
European Species, Development Sites and the Planning system – Interim	This guidance clarifies the interim licensing arrangements which currently apply in cases where European protected species are present on any site which is the subject of a development proposal. In particular, it clarifies the role and responsibilities of planning authorities when determining planning applications in

	such cases and informs them of the advice and information that	2012	
	they will be asked to provide to the Scottish Ministers when a licence is required for a development site.	Perth and Kinross Council Forestry and Woodland	The Forest and Woodland Strategy was adopted on 12 November 2014 and becomes statutory supplementary guidance to the
The Economic Impact of Scotland's Natural Heritage 2008	 This analysis determines the extent to which sustainable use of the nation's environment supports Scotland's economy. Scotland's natural environment is important to business location; of thirty factors of potential importance in determining regional location of businesses in Scotland, 'quality of landscape', 'low levels of pollution', and 'proximity to natural areas' were all identified within the top ten factors. Two thirds of businesses believe that they benefit from Scotland's environment. Overall, one fifth of the industry sectors in our economy significantly depend upon the natural environment (although many other industry sectors have some linkage). This proportion would be even higher if extractive industries making use of non-renewable natural resources were included. The value to the economy of industry's sustainable use of the natural environment has been estimated at £17.2 billion (including all multiplier effects) for 2003. This output supports almost a quarter of a million full-time jobs (around 1 in 7 of all full-time jobs). There are also a number of wider benefits that the environment provides Scotland's economy, such as branding, attracting individuals to live and work, as well as provision of ecosystem services. The links between the environment and the economy will 	Soil	 Adopted Local Development Plan. The Forest and Woodland Strategy seeks to address uncertainties for land managers by identifying areas where we will support proposals for woodland creation and woodland management. It also identifies priority activities that the Council will encourage and for which funding will be available from government agencies, and those areas where there may be sensitivities or constraints to woodland or forest expansion. Therefore, the purpose of the Perth and Kinross Forest and Woodland Strategy is to: Provide a strategic framework for the development of forestry in the area Provide a local interpretation of the Scottish Forestry Strategy Ensure a balance of forestry with other land uses by identifying appropriate locations for a variety of types of woodland expansion and management practice Ensure forestry activity contributes across the range of Council policy objectives Ensure that the public benefits of managing and expanding the area's forest estate are optimised
Tayside Biodiversity Action Plan 2016-2026	 continue to grow over time as sustainability issues become dominant, for example in addressing climate change. There are many sustainable economic activities that relay on the environment that have growth potential. The Tayside Biodiversity Action Plan (BAP) has two main aims: to coordinate existing actions, as well as initiating and coordinating 	Proposal for a Directive of the European Parliament and of the Council establishing a framework for the protection of soil and amending Directive	The Proposal aims to establish a common strategy for the protection and sustainable use of soil, based on the principles of integration of concerns regarding soils into other policies; the preservation of soil functions within the context of sustainable use; the prevention of threats to soil and mitigation of their effects, and the restoration of degraded soils to a level of
	new ones, and to conserve and enhance the region's biodiversity, taking into account both local and national priorities. The Plan identifies the importance of biodiversity and its role in working towards achieving a sustainable future. It highlights the special biological features in the Tayside area and contains various Action Plans grouped under 6 habitat headings (Water and Wetland; Coastal and Marine; Urban; Upland; Farmland; and Woodland).	2004/35/EC, September 2006 The Scottish Soil Framework 2009	functionality consistent at least with the current and approved future use. The Framework sets out the vision for soil protection in Scotland and formally acknowledges the importance of soils to society in terms of the services they provide and the socio-economic and environmental importance of their many functions, including: • Providing food, biomass and raw materials • Storing, filtering and transforming many substances
Strategy for Wild Deer in Scotland	Sets out a vision in which management of the wild deer resource will contribute to a high quality environment, sustainable economic development, and social well-being.		including carbonServing as a platform for human activity and landscape, and as an archive of heritage
Scottish Forestry Strategy	A strategy for the future direction of Scottish forestry		 Playing a key role as a habitat and gene pool

	For these reasons it is important that Scotland's soils are managed sustainably. Protecting Scotland's soil is in line with the Government's National Outcome:		behaviour and attitudes a improving the nutritional food on offer in institutio supporting Scottish food take the initiative in drivin more affordable, healthie
	 'We value and enjoy our built and natural environment and protect it and enhance if for future generations' and also support its aim of increasing sustainable economic growth. It is the principle aim of the Framework to promote the sustainable management and protection of soils consistent with the economic, social and environmental needs of Scotland. The underlying vision of the Framework is that: 'Soils are recognised as a vital part of our economy, environment and heritage, to be safeguarded for existing and future generations in Scotland.' The following threats to soils are identified in the Framework and ranked high to low: Climate Change Loss of organic matter Sealing – through construction Acidification and Eutrophication Loss of biodiversity Contamination by heavy metals Soil erosion Pesticides 		 across Scotland will enjoy healthy and fresh seasona A wealthier and fairer Sco sustainable economic gro greater co-operation and production to final market of primary producers, and Scottish produce. A safer and stronger Scot food industry where local become better places to l amenities and services. A greener Scotland will re environmental impact of processing, manufacturin encouraging responsible l chain through reduced er materials, waste, packagi A smarter Scotland will re innovative food industry v informed about where th grown and the wider heal
	 9. Compaction and structure 10. Salinisation 		economic benefits of the
Natural Resource Productivity 2009	A strategy for the future direction of agriculture in Scotland, aimed at optimising the sustainable use of our natural resources to deliver the maximum economic and public benefit.	The Contaminated Land (Scotland) Regulations (2005)	These regulations require local a identify contaminated land, to er maintain a register of contamina public inspection.
	 The Strategy highlights the benefits of the optimal use of Scotland's resource as being: Wide use of its abundant clear water Huge potential for renewable energy production 	Scotland's Land Use Strategy 2011	Scotland Land Use Strategy prov bringing together proposals for g land resources. Published by the 2011 it:
	 High carbon storage in soils High quality habitats and landscapes But recognises that due to Scotland's geographical diversity and climatic conditions, farming will continue to need direct support 		 sets out a new vision to g land and sets objectives r environment and communication
Choosing the Right Ingredients: The Future	Sets out a vision for food in Scotland that should make the nation healthier, wealthier and smarter, with production making		 provides a set of principle guide policy and decision
for Food in Scotland: Discussion Paper, January	communities stronger and consumption respecting the local and global environment.		 builds on the Governmer further proposals to help
2008	A healthier Scotland will result from changing individual	Water Environment	

s about diet and food choices; from
al quality, safety and freshness of
ions and the catering sector; to
d manufacturers and retailers to
ving forward consumer demand for
nier food options. Communities
oy better access to affordable, safe,
onal food.
cotland will result from the
rowth of the food industry through
nd collaboration from primary
ket, ensuring the long-term viability
and increasing export markets for
otland will result from a thriving
cal communities will flourish and
o live through improved access to
result from reducing the
of food and drink production,
ring and consumption by
e behaviour throughout the supply
emissions, unnecessary use of raw
iging, energy and water use.
result from a highly-skilled and
y with consumers that are better
their food comes from, how it was
ealth, environmental, social and
ne choices they make.
authorities to inspect their area to
ensure it is remediated, and to
nated land which is available for
ovides a strategic framework
r getting the best from Scotland's
he Scottish Government in March
guide thinking about the use of
s relating to the economy,
nunities;
oles for sustainable land use to
on making;
-
ent's current activities and includes
lp meet the objectives.

Water Framework Directive 2000/60/EC	The purpose of the Directive is to establish a framework for the protection of inland surface waters, transitional waters, coastal waters and groundwater. It will ensure all aquatic ecosystems meet 'good status' by 2015. The Directive requires river basin districts to be identified and river basin management plans (RBMPs) prepared.		 ecological status or potential. The key issues to be addressed in the Tay area are: nutrient enrichment in our rivers and lochs and high levels of nitrates in groundwater; changes to the physical habitat of rivers and burns
EU Marine Strategy Framework Directive 2008	The Strategy aims to achieve good environmental status of the EU's marine waters by 2020 and to protect the resource base for those economic and social marine-related activities which depend		 (including artificial barriers to fish passage); changes to river flow and water levels in rivers and groundwater
	upon it. It establishes European Marine Regions based on geographical and environmental criteria and requires each Member State to	Forth Area Management Plan 2009-2015	The purpose of this plan is identical to the above and covers the water bodies in Kinross-shire and the southern part of Perth & Kinross (e.g. Strathearn)
	develop strategies for their marine waters. The Strategy's aims are in line with the Water Framework Directive's objectives which require surface freshwater and groundwater bodies to be ecologically sound by 2015 and for the first review of the RBMPs to take place in 2020.	Water Environment and Water Services (Scotland) Act 2003	The key aim of the Act is to achieve a balance between protecting and improving the water environment and supporting the social and economic needs of those who rely on it. It introduced two key systems for the protection of Scotland's water environment:
EU Floods Directive River Basin Management	The purpose of this Directive is to prevent and limit floods and their damaging effects on human health, the environment, infrastructure and property. It requires Member States to take a long term planning approach to reducing flood risks. The RBMP builds on the first RBMP published in 2009, setting revised objectives for the		 Water management through the creation of River Basin Management Plans (RBMPs), and The regulatory control of a range of activities that can impact on the water environment under CAR.
Plan for Scotland 2015- 2027	 12-year period from 2015 to 2027 and a strengthened programme of measures of measures for achieving them. Expected improvements to the condition of the district's water bodies and protected areas as a result of the actions planned for the period 2015 – 2027 include: 4% of protected areas of (total number 477) achieving good status by 2021 and 12% achieving good status by 2027 6% of water bodies (of total 3,169) achieving good status by 2021 and 16% achieving 	Flood Risk Management (Scotland) Act 2009	This Act transposes the EC Floods Directive into national law. It simplifies the process that local authorities follow in preparing flood schemes and places a duty on the Scottish Government, SEPA, Scottish Waster and local authorities to better coordinate how flood risk is assessed and managed. The Act covers all sources of flooding, including river, coastal and overloaded sewers.
Tay Area Management Plan 2009–2015	good status by 2027. • The purpose of this plan is to set out the ways in which SEPA is seeking to protect high quality waters and where necessary implement improvements. It is one of eight area management plans that are supplementary plans to the draft Scotland River Basin Management Plan. These plans have been produced as part of Scotland's work to deliver the Water Framework Directive – European legislation introduced to protect and enhance our water environment. For the purposes of the river basin planning	Flood Risk Management Strategies (Tay, Tay Estuary and Montrose Basin, and Forth Estuary)	Flood Risk Management Strategies coordinate efforts to tackle flooding in Scotland. They set the national direction of future flood risk management, helping to target investment and coordinate actions across public bodies. The strategies explain what causes flooding in high risk areas as well as the impacts when flooding does occur. This information is used as a basis for better decision-making across flood risk management organisations. Perth and Kinross Council falls within the Tay, Forth Estuary and Tay Estuary and Montrose Basin Strategy areas, all of which have identified potentially vulnerable areas.
	process, the water environment in the Tay area has been divided into 354 water bodies (rivers, lochs, estuaries, coastal waters and groundwater). Many are currently in good condition, with almost 50% considered to be currently achieving an overall status of good or high. By 2015 it is anticipated that almost 60% of the water bodies in the Tay area will be reaching high or good	Marine (Scotland) Act 2010	The Act provides a framework which will help strike a balance between the competing demands on Scotland's seas. It establishes a duty to protect and enhance the marine environment and includes measures to help boost economic investment and growth in areas such as marine renewables.

	The main measures of the Act include:
	Marine planning
	Marine licensing
	Marine conservation
	Seal conservation
	Enforcement
National Marine Plan, 2015	This Plan covers the management of both Scottish inshore waters (out to 12 nautical miles) and offshore waters (12 to 200 nautical miles). It also applies to the exercise of both reserved and devolved functions. This Plan has been prepared in accordance with the EU Directive 2014/89/EU which came into force in July 2014.
	The Directive introduces a framework for maritime spatial planning and aims to promote the sustainable development of marine areas and the sustainable use of marine resources. It also sets out a number of minimum requirements all of which have been addressed in this plan.
	In doing so, and in accordance with article 5(3) of the Directive, Marine Scotland have considered a wide range of sectoral uses and activities and have determined how these different objectives are reflected and weighted in the marine plan. Land-sea interactions have also been taken into account as part of the
	marine planning process.
Aquaculture and Fisheries	The purpose of the Act is to:
(Scotland) Act 2007	 Provide a statutory basis for regulating previously
	unregulated practices in aquaculture;
	 Enhance emergency powers for controlling Gyrodactylus salaris, a parasite of salmon, and
	• Make a number of miscellaneous amendments to salmon, freshwater and sea fisheries legislation.
Bathing and Water	The Strategy sets out the Scottish Government's proposals to
Strategy for Scotland	tackle the challenges under the revised Directive. It outlines key
2006	challenges to be met:
	 Meeting water quality standards – as Scottish Water investment reduces point source problems, the influence of diffuse sources of pollution on compliance, particularly from agriculture, becomes apparent. Measures such as General Binding Rules can help reduce these threats, but it is also important to continue working closely with the parieulture.
	 agricultural community. Encouraging greater public participation in the Directive's implementation and better bathing water management, including increased provision of information on bathing water quality.

	Implementing the Directive req
	partnership working between tl
	local authorities, beach owners
	Clean Coast Scotland and the fa
Scottish Water Resource	Sets out Scottish Water's strate
Plan 2015	fresh and safe drinking water.
Loch Leven Catchment	The report outlines the manage
	-
Management Plan 1999	Leven.
Scottish Water Strategic	This report outlines Scottish Wa
Asset Capacity And	calculating capacity available at
Development plan 2014	treatment works serving Scotla
Air	
Air Quality Strategy for	The Strategy:
England, Scotland, Wales	 Sets out a way forward f
and Northern Ireland	quality issues
2011	 Sets out the air quality s
	achieved
	 Introduces a new policy
	particles
	 Identifies potential new
	modelling indicates coul
	move closer towards me
	The pollutants covered are:
	Benzene
	• 1, 3-butadiene
	Carbon Monoxide
	Lead
	 Nitrogen Dioxide (NO2)
	Ozone
	 Particles (PM10)
	 Sulphur Dioxide (SO2)
	Targets are set for each of these
	Targets are set for each of these
The Perth Air Quality	This document sets out the Cou
Management Plan August	the area designated as an Air Q
2009	_
	in May 2006.
	_
	in May 2006.
	in May 2006. The Plan's aim is to outline mea
	in May 2006. The Plan's aim is to outline mea to reduce emissions of nitrogen
	in May 2006. The Plan's aim is to outline mea to reduce emissions of nitrogen material within the city of Perth
Air Quality Management	in May 2006. The Plan's aim is to outline mea to reduce emissions of nitrogen material within the city of Perth of the Air Quality Strategy object
Air Quality Management	_
Area (No. 1) Order 2006	in May 2006. The Plan's aim is to outline mea to reduce emissions of nitrogen material within the city of Perth of the Air Quality Strategy object Environment Act 1995.
	in May 2006. The Plan's aim is to outline mea to reduce emissions of nitrogen material within the city of Perth of the Air Quality Strategy object

quires an increased emphasis on				
the Scottish Government, SEPA,				
s and operators, Scottish Water,				
arming community, among others.				
egy to ensure a supply of clear,				
ement practices required for Loch				
'ater's processes and systems for t the waste water and water and				
for work and planning on air				
standards and objectives to be				
<pre>/ framework for tackling fine</pre>				
v national policy measures which Ild give further health benefits and leeting the Strategy's objectives.				
5 e .				
uncil's Air Quality Action Plan for				
Quality Management Area (AQMA)				
asures which the Council will take				
n oxides and fine particulate				
h, contributing to the achievement ectives as required by the				
were designated as a result of a				
ons, which predicted that at a				

Management Area (No2)	number of locations the national objective for nitrogen dioxide	Delivery Plan 2009	interim statutory targets and the
2014	would not be achieved.		over the next 10 years to prepare
			needed by 2030 if the 2050 emis
	The Action Plans set out a range of measures that the Council		achieved. The planning system is
	believe are appropriate to achieving the following:		important role to play in climate
	 Improve local air quality, in pursuit of the Scottish air 		influence over the location and s
	quality objectives for nitrogen dioxide and particulate	Scotland's Climate	The aim of the Framework is to "
	material that are currently exceeded at several locations	Change Adaptation	all sectors to increase the resilier
	within the AQMA;	Framework 2009	and the natural and economic sy
	Contribute to improving the health and wellbeing of the		the impacts of climate change."
	local community by reducing air pollution in Perth;		
	 Enable members of the community, where and when 		It will achieve this through a three
	possible, to change their transportation mode to a more		1. Improve the understa
	sustainable means;		changing climate and
	,		opportunities it prese
	 Integrate air quality into the Council's decision making and solve and always and always income and always and alwa 		2. Equip stakeholders w
	relevant plans and strategies.		adapt to changing clir
EU Biofuels Directive	Promotes the use of biofuels or other renewable fuels for		
2003	transport as one of the tools by which the European Community		0 1
	can reduce its dependence on imported energy and influence the		policy so that it is a he
	fuel market for transport, and hence the security of energy supply		addressing climate ch
	in the medium and long term.		
Climate Change	The Act places three climate change duties on a wide range of		The Framework identifies strateg
(Scotland) Act 2009	public bodies in Scotland and contains powers to enable the		as a means of providing leadersh
	Scottish Ministers, by order, to create further duties. The duties		approach to both government ar
	on the face of the Act require that a public body must, in		makers, and also identifies roles
	exercising its functions, act:		and private decision-makers acro
	In the way best calculated to contribute to delivery of the		outlines the levels of risk being a
	Act's emission reduction targets;		change.
	 In a way best calculated to deliver any statutory 	Low Carbon Scotland:	This report sets out how Scotland
	adaptation programme; and	Meeting the Emissions	reductions in emissions from 201
	 In a way that it considers most sustainable. 	Reduction Targets 2010-	
		2022: The Report on	
	Adaptation Programmes	Proposals and Policies,	
	The Scottish Government is developing a Climate Change	2011	
		Renewables Action Plan	The Renewables Action Plan sets
	Adaptation Framework to build Scotland's resilience to the	2009 including Updates	the specific area of renewable er
	unavoidable consequences of a changing climate.	(update 1, 2010; update	route-map for renewable heat. It
		2, 2010; update 3, 2022;	11% targets for 2020, both of wh
	Land Use Strategy	update 4, 2011.) and	interim ambitions, which will clea
	The Scottish Government has a duty to produce a Land Use	2020 Route map for	,
	Strategy by 31 March 2011.	-	course.
		Renewable Energy in	
	Energy Efficiency	Scotland	 Identifies what needs to here the second seco
	The Act requires the Scottish Ministers to prepare and publish a		objectives;
	plan to promote energy efficiency, and improve the energy		focus on the actions need
	efficiency of living accommodation within 12 months of these		period;
	sections commencing.		Establish in the public dor
Scottish Climate Change	The Plan identifies the high level measures to meet the 2020		become a live document -

targets and the work that requires to be done
ears to prepare for the more radical changes
the 2050 emissions reduction target is to be
nning system is highlighted as having an
play in climate change mitigation through its
location and scale of new development.
mework is to "lead planned adaptation across
ease the resilience of Scotland's communities,
nd economic systems on which they depend, to
nate change."
through a three pillars approach:
ve the understanding of the consequence of a
ng climate and both the challenges and
unities it presents;
stakeholders with the skills and tools needed to
to changing climate; and
te adaptation into wider regulation and public
so that it is a help, not a hindrance, to
sing climate change issues.
sing ennate enange issues.
optifies strategic principles and priority actions
entifies strategic principles and priority actions
viding leadership, guidance and consistency of
government and non-government decision-
dentifies roles and responsibilities for public
on-makers across Scotland. In addition it
of risk being applied to manage climate
ut how Scotland can deliver annual targets for
ssions from 2010 to 2022
ction Plan sets out a framework for action in
of renewable energy, and includes a sectoral
ewable heat. It is consistent with the 50% and
020, both of which are regarded as indicative
_
, which will clearly need to be exceeded in due
what needs to happen and by when to achieve
ne actions needed over the immediate 24 month
n the public domain what will effectively
live document – a portal for the development of
nve uocument – a portarior the development of

	the sector, subject to ongoing input and revision as new opportunities arise, as technology moves forward, and as new requirements become apparent
Forestry Commission Climate Change Programme 2013	The Action Plan sets out the actions that the Forestry Commission Scotland propose to implement to increase the response and contribution of Scottish Forestry to the challenges of a changing climate. It focuses on what requires to be done in relation to early actions and increasing awareness.
Consultation on a Scottish Energy Strategy: The Future of Energy in Scotland (2017)	The draft Energy Strategy sets out the Scottish Government's vision for the future energy system in Scotland, for the period to 2050. It articulates the priorities for an integrated system-wide approach that considers both the use and the supply of energy for heat, power and transport.
	 Alongside the Draft Energy Strategy, the Scottish Government also consulted on: Draft Onshore Wind Policy Statement Scotland's Energy Efficiency Programme (SEEP) Local Heat and Energy Efficiency Strategies (LHEES) and Regulation of District Heating
	Unconventional Oil and Gas
Cultural Heritage	SUED cots out Covernment Deligy for the historic environment
Scottish Historic Environment Policy	SHEP sets out Government Policy for the historic environment which
(SHEP) 2011	encompasses built heritage features (ancient monuments, archaeological sites and landscapes, historic buildings, townscapes, parks, gardens and designed landscapes, as well as marine heritage) and the context or setting in which they sit, and the patterns of past use, in landscapes and within the soil, and also in our towns, villages and streets.
The Historic Environment (Amended) (Scotland) Bill	The Bill is an amending piece of legislation and its scope and content are formed by a series of amending provisions identified by Historic Scotland and local government, and during the course of discussions with stakeholders during 2007, which followed the publication of a report by the Historic Environment Advisory Council for Scotland on the need for a review of heritage legislation in Scotland.
	Scottish Ministers concluded that what was required was a single, simple piece of legislation, with a limited scope, to amend three pieces of current primary legislation, The Historic Buildings and Monuments Act of 1953, the Ancient Monuments and Archaeology Areas Act of 1979 and the Planning (Listed Buildings and Conservation Areas) (Scotland) Act of 1997 all while protecting the core of the current system.

	The Historic Environment (Ame contribute to the Scottish Gove sustained economic growth by that will enhance the ability of manage Scotland's unique and The amending Bill will support, Greener Strategic Objective and authorities with a much-improv and enhance Scotland's historic generations.
Historic Environment Strategy for Scotland (2014)	The Bill was introduced to the S Historic Environment Strategy i sets out a 10 year vision for the outcome is to ensure that the o economic value of Scotland's h make a strong contribution to t people. It was developed collab for strategic priorities to help a towards a common goal.
Planning (Listed Buildings and Conservation Areas) (Scotland) Act 1997	An Act to consolidate certain e controls in respect of buildings or historic interest with amend recommendations of the Scotti
Ancient Monuments and Archaeological Areas Act 1979	An Act to consolidate and ame monuments; to make provision and recording of matters of arc and (in connection therewith) f activities affecting such matter grants under section 10 of the (Amendment) Act 1972 or unde Buildings and Ancient Monume circumstances; and to provide to the Architectural Heritage Fu
Landscape	
Local Landscape Areas Supplementary Guidance 2015	The Landscape Supplementary 2015 and becomes statutory su Adopted Local Development Pl the review and update of Local and Kinross into the Council's p provides further advice on the Development Policy ER6: Mana Conserve and Enhance the Dive Landscapes within the 11 Speci to bring forward land managen enhance these areas.
European Landscape	Promotes the protection, mana

endment) Scotland Bill will ernment's central purpose of r introducing a series of provisions f central and local government to d irreplaceable historic environment. r, in particular, the Government's nd will provide the regulatory oved toolkit to help manage, protect ic environment for future

Scottish Parliament on 4 May 2010.

is a high level framework which e historic environment. The key cultural, social, environmental and historic environment continues to the wellbeing of the nation and its boratively and identified the need align and prioritise sector activity

enactments relating to special s and areas of special architectural dments to give effect to tish Law Commission.

end the law relating to ancient n for the investigation, preservation chaeological or historical interest for the regulation of operations or rs; to provide for the recovery of Town and Country Planning der section 4 of the Historic ents Act 1953 in certain for grants by the Secretary of State Fund.

y Guidance was adopted on 17 June upplementary guidance to the lan. It has been produced to include al Landscape Designations in Perth planning policy framework. It also implementation of Local aging Future Landscape Change to versity and Quality of the Area's cial Landscape Areas, and will help ment initiatives to protect and

agement and planning of all

Convention 2000	landscapes in Europe. It highlights the importance of and need		
	for public involvement in the development of landscapes, and		The objectives of the Study were
	encourages a joined up approach through policy and planning in		Evaluate the landscape s
	all areas of land use, development and management, including		identifying key resources
	the recognition of landscape in law.		 Identify sensitive areas w
Tayside Landscape	This document provides a detailed assessment of the landscape		discouraged
Character Assessment	character of the Tayside region for use by planning authorities in		 Outline an appropriate la
1999	the preparation and review of their development plans, and in the		any future development
	scoping and consideration of changes in land use. It considers the		 Identify long term option
	likely and existing pressures and opportunities for landscape		development within the
	change and assesses the sensitivity of the landscape to these		forward for different sca
	changes. It also identifies areas of landscape that are or may be		include the identification
	under threat and provides guidelines on how differing landscapes		information regarding th
	may be conserved, enhanced or restructured as appropriate.		be suitable, any necessar
	Perth and Kinross is covered by a range of Landscape Character		enhancement required a
	Areas, including:		phased to ensure the mo
	Broadvalley Lowland		developed first.
	Dolerite Hills		
	Firth Lowlands		The Study draws conclusions as
	Highland Foothills		landscape has the capacity to ac
	Highland Glens		for the settlements of Kinross, N
	Highland Glens and Lochs		Devon and Drum, Powmill, and F
	 Highland Summits and Plateaux 		carrying out of a Settlement Cap
	Igneous Hills		Study will help inform the assess
	Inland Loch	Wildness in Scotland's	The document describes the ma
	Lowland Hills	Countryside, SNH 2003	wildness, and provides support t
	Lowland Loch Basin		NPPG14 (now superseded by SP
	Lowland River Corridors		associated with identifying wildr
	Plateau Moor: Rannoch Moor		landscapes.
	Urban		
Settlement Strategy	Perth & Kinross Council commissioned this study to assist in		It draws a distinction between "
Landscape Capacity Study	preparing a number of Long Term Development Strategies for		and "wild land", or places where
Kinross Local Plan, David	various settlements within the Kinross-shire Local Plan area as a		Whilst wild land has normally be
Tyldesley & Associates,	result of the Reporter's recommendations following the Inquiry		and remoter areas in the north a
2006	into the 2001 Plan. The Local Plan identifies three settlements:		quality of wildness can be found
	Milnathort, Blairingone and Crook of Devon where the Council		sometimes relatively close to set
	proposes with the community, land owners and others to enter	Fitting Landscapes -	'Fitting Landscapes' provides the
	into discussions to formulate long-term development strategies	Scottish Government's	statement addressing the landsc our transport corridors.
	for each area, the results of which will be incorporated into any	policy statement on	
	subsequent review of the local plan.	design and management	
		of transport corridors.	
	This study focuses on the Milnathort/Kinross Area and the		
	Fossoway Area, including the settlements of Blairingone, Crook of	Material Assets	
	Devon, Drum, Powmill and Rumbling Bridge. Its purpose is to	Going for green Growth:	Aims to grab hold of the busines
	provide an assessment of the existing landscape and its ability to	A Green Jobs Strategy for	-
	accommodate future development.	Scotland, 2005	development.

ere to: e setting of the two areas, es for protection/enhancement where development should be landscape framework to support ۱t ons, in landscape terms, for e two areas. Options should be put cales of development and should on of potential expansion areas with the type of development which may ary landscape mitigation or and how development could be nost appropriate sites are as to those locations where the accommodate further development Milnathort, Blairingone, Crook of Rumbling Bridge following the apacity Assessment for each. The essment of site options for the LDP. nain pressures leading to the loss of t to the policy approach taken in SPP). It also considers the difficulty dness and wild land in our "wildness" – the quality enjoyed, ere wildness is best expressed. been identified in the uninhabited and west of the country, the nd more widely in the countryside, settlements. he Scottish Government's policy scape design and management of

ess opportunities and advantages mmitment to sustainable

	It sets a vision of a vibrant, low carbon economy with Scotland as	
Coolor Roberto col	a centre for green enterprise.	
Scotland's National Transport Strategy 2006	 Sets out a long term vision for transport, along with objectives, priorities and plans. It focuses on three strategic outcomes which will set the context for transport policy making for the next twenty years: Improve journey times and connections between cities and towns and global markets to tackle congestion and provide access to key markets. Reduce emissions to tackle climate change. Improve quality, accessibility and affordability of 	
	transport, to give people the choice of public transport and real alternatives to the car.	
Transport Scotland's Strategic Transport Projects Review 2008	The Review sets out the future investment programme for transport in Scotland over the next twenty years. It identifies 29 major investment priorities across the country which will support the future growth of Scotland's businesses and communities. Those priorities of particular relevance to the Perth and Kinross area are:	
	 Faster, more frequent rail services linking Fife, Aberdeen, Inverness, Edinburgh, Perth and Glasgow – reducing journey times between Inverness and the central belt by up to 30 minutes and by up to 20 minutes between Aberdeen and Edinburgh. Programme of improvements for the A9 including upgrading to dual carriageway standard between Perth and Inverness. 	
	It is the first national, multi-modal, evidence based appraisal of Scotland's current transport network and as forecast over the next two decades.	
Scotland's Zero Waste Plan 2010	The Plan's mission is "to achieve a zero waste Scotland, where we make the most efficient use of resources by minimising Scotland's demand on primary resources, and maximising the reuse, recycling and recovery of resources instead of treating them as waste".	
	 <u>Vision</u> This vision describes a Scotland where resource use is minimised, valuable resources are not disposed of in landfills, and most waste is sorted into separate streams for reprocessing, leaving only limited amounts of waste to go to residual waste treatment, including energy from waste facilities. A zero waste Scotland will: be where everyone - individuals, the public and business 	TACTRAN Regional Transport Strategy 200 2023
	sectors - appreciates the environmental, social and economic value of resources, and how they can play their	

- help to achieve the targ (Scotland) Act 2009 of emissions by 42% by 20
- contribute to sustainab economic and environn opportunities of a zero
- The implementation of towards achieving:
- 40% recycling/compost waste from households
- No more than 2.7 millio municipal waste to be
- 50% recycling/compost waste from households
- The preparing for reuse weight of waste materi glass from household w
- No more than 1.8 millio municipal waste to be
- 60% recycling/compost waste from households
- No more than 1.26 mill municipal waste to be
- 70% recycling and prep demolition waste by 20
- No more than 5% of all
- 70% recycling/compost
- waste by 2025
- Role of Land Use Planning in De The Plan identifies the planning play in delivering waste manag ensure its objectives and targe The Tayside and Central Scotla 008-(TACTRAN) include the local au City, Perth and Kinross, and Sti In line with the requirements of

		part in using resources efficiently;	
	•	reduce Scotland's impact on the environment, both locally	
		and globally, by minimising the unnecessary use of	
		primary materials, reusing resources where possible, and	
		recycling and recovering value from materials when they	
		reach the end of their life;	
	•	help to achieve the targets set in the Climate Change	
		(Scotland) Act 2009 of reducing Scotland's greenhouse gas	
		emissions by 42% by 2020 and 80% by 2050;	
	•	contribute to sustainable economic growth by seizing the	
		economic and environmental business and job	
		opportunities of a zero waste approach.	
	•	The implementation of this Plan will move Scotland	
	_	towards achieving:	
	•	40% recycling/composiing and preparing for re-use of	
		waste from households by 2010 No more than 2.7 million tonnes of biodegradable	
	•	municipal waste to be sent to landfill by 2010	
	•	50% recycling/composting and preparing for reuse of	
	_	waste from households by 2013	
	•	The preparing for reuse and the recycling of 50% by	
		weight of waste materials such as paper, metal, plastic and	
		glass from household waste and similar by 2020	
	•	No more than 1.8 million tonnes of biodegradable	
		municipal waste to be sent to landfill by 2013	
	•	60% recycling/composting and preparing for reuse of	
		waste from households by 2020	
	•	No more than 1.26 million tonnes of biodegradable	
ļ		municipal waste to be sent to landfill by 2020	
ļ	•	70% recycling and preparing for reuse of construction and	
ļ		demolition waste by 2020	
ļ	•	No more than 5% of all waste to go to landfill by 2025	
	•	70% recycling/composting and preparing for reuse of all	
		waste by 2025	
	Role of	f Land Use Planning in Delivering Zero Waste	
		an identifies the planning system as having a crucial role to	
		delivering waste management facilities for all waste to	
	. ,	e its objectives and targets are met.	
		yside and Central Scotland Transport Partnership	
		AN) include the local authority areas of Angus, Dundee	
	-	erth and Kinross, and Stirling.	
	In line with the requirements of the Transport (Scotland) Act		
	2005, the Regional Transport Strategy sets out a vision and		
1	strategy for improving the region's transport infrastructure.		

strategy for improving the region's transport infrastructure,

		1
 services and other facilities over the next fifteen years. TACTRAN's vision is to deliver: "a transport system, shaped by engagement with its citizens, which helps deliver prosperity and connects communities across the region and beyond, which is socially inclusive and environmentally sustainable and which promotes the health and wellbeing of all." The Strategy seeks to achieve this vision through a balanced and integrated approach supporting the key themes of: 	Shaping Perth's Transport Future: A Transport Strategy for Perth And the	peripheral location There is a strong Strategy, with para health There is a positive across a wide rar The Strategy con address concerns Highlights proposal to tak causes and improvement thrive as a modern, vibra
 Delivering economic prosperity Connecting communities and being socially inclusive, and Delivering environmental sustainability, health and wellbeing 	Wider Region 2010	over the River Tay (Cross package of City Enhance transport, walking and c of the CTLR and the rem
 The Strategy sets out a number of objectives and subsequent issues for the area under the following six broad themes: 1. Economy: To ensure transport helps to deliver regional prosperity 2. Accessibility, Equality and Social Inclusion: To improve accessibility for all, particularly for those suffering from 	Safeguarding Scotland's Resources – Blueprint for a more resource efficient and circular economy SEPA Thermal Treatment of Waste Guidelines	This programme commit Scotland's resource cons amount of raw material our finite resources more This guidance sets out SE treatment of waste facili of the land use planning
 social exclusion 3. <u>The Environment</u>: To ensure that the transport system contributes to safeguarding the environment and promotes opportunities for improvement 4. <u>Health and Wellbeing:</u> To promote the health and 	Population Homes for Scotland's People: A Scottish Housing Policy Statement, 2006	Sets out the Scottish Exe Particularly aims to prov diversification of owners plays a role in releasing l
 wellbeing of communities 5. <u>Safety & Security</u>: To improve the real and perceived safety and security of the transport network 6. <u>Integration</u>: To improve integration, both within transport and between transport and other policy areas 	Homes Fit for the 21st Century: The Scottish Government's Strategy and Action Plan for Housing in the Next Decade: 2011-2020	Sets out the Scottish Gov for the decade to 2020.
 A STAG Appraisal and SEA have been carried out for the Transport Strategy. In summary the outcome of the SEA was that: The effects on carbon emissions, air quality and health are dependent on the reduction in car dependency and promoting more sustainable modes (cycling and walking) There is potential to reduce traffic growth There may be some significant effects on the natural and cultural heritage from new infrastructure projects at some locations 	Perth And Kinross Local Housing Strategy 2016-2021	The Strategy sets out whe to do, in co-operation wi issues in the area over the The Housing (Scotland) A undertake a comprehens conditions, and to produ problems in their areas. produced a Local Area H 2016 - 2021.
 The STAG Appraisal demonstrates that: There is good resonance with the core vision of the Strategy, which is sustainable economic growth, to redress the current inequalities which in part are due to the 	PKC Housing in the Countryside Supplementary Guidance	The Housing in the Coun to help determine plann development within the

tion of key settlements ng fit with the stated objectives of the particular emphasis on environment and ive SEA, which shows potential benefits ange of environmental indicators ontains measures to reduce inequality and ns of specific groups in society tackle existing transport problems, their ents to ensure that Perth continues to prant city. Proposals include a new crossing oss Tay Link Road, CTLR) supported by a cements to improve the wider public cycling networks and "lock-in" the benefits moval of traffic from the city centre. nits to actions that will make an impact on nsumption, encouraging a reduction in the al we consume by wasting less and using ore efficiently. SEPA's approach to permitting thermal cilities and our role as a statutory consultee ng system. xecutive's commitments to housing. ovide more affordable housing, through ership structures and ensuring planning g land for housing in development plans. overnment's housing vision and strategy what Perth and Kinross Council is planning with our partners, to address key housing the five-year period 2011-2016 Act 2001 requires local authorities to ensive assessment of housing needs and duce strategies to tackle the housing S. As a result, Perth & Kinross Council has Housing Strategy which covers the period untryside Supplementary Guidance is used

nning applications for residential Supplementary Guidance | development within the Adopted Local Development Plan area.

2014	
	The policy aims to:
	 safeguard the character of the countryside,
	• support the viability of communities,
	meet development needs in appropriate locations, and
	 ensure that high design standards of siting and design are achieved.
Human Health	achieved.
Learning for our Future:	Actions to be taken by the Scottish Executive in support of the
Action Plan for the UN	global programme to integrate the principles, values and practices
Decade of Education for	of sustainable development into all aspects of education.
Sustainable Development,	
2006	
Scottish Environment	Recognition of role of natural environment in enhancing health
and Health Strategic	and wellbeing
Framework The Land Reform	The Act established statutory rights of responsible access to land
(Scotland) Act 2003	and inland water for outdoor recreation, crossing land and some
(educational and commercial purposes. It sets out where and
	when access rights apply and how land should be managed in
	relation to access.
The Scottish Outdoor	The Code provides detailed guidance on the responsibility of
Access Code, 2003	those making use of access rights and of those managing land and
	water, i.e. it sets out how access rights should be used.
Perth and Kinross Core	Core Paths Plan has been produced by the Council as required by
Path Plan 2012	the Land Reform (Scotland) Act 2003 and shows a system of paths
	(core paths) which the Council believes provide reasonable public
	access throughout Perth and Kinross.
Strategic Framework	The Strategic Framework for Sport & Active Recreation in Perth
for Sport & Active Recreation in Perth and	and Kinross aims to deliver better opportunities for physical activity, recreation and sport at the heart of Scotland with a
Kinross 2011-2015	mission statement of "Working with our local communities and
KIII 033 2011-2015	partner organisations to encourage more active lifestyles and to
	widen participation
	in Sport & Active Recreation for the improvement of our health
	and wellbeing"
	The aims of the strategy are to:
	Maintain and widen participation;
	Develop people, places and organisations; and
	Provide pathways and improve performance
Designing Places – A	It is a material consideration in decisions on planning applications
Policy Statement for	and appeals. It also provides the basis for a series of Planning
Scotland,	Advice Notes (PANs) dealing with more detailed aspects of design.
The Scottish Executive	

2001	This is the first policy statement on designing places in Scotland and marks the Scottish Executive's determination to raise standards of urban and rural development. The document sets out the policy context for important areas of planning policy, design guidance, professional practice, and education and training.	
	The Policy Statement highlights the need for a change in attitudes, expectations and practices about the design of cities, towns, villages and the countryside in order to create successful and sustainable places. In addition, it outlines the need for:	
	 Decision makers who understand the role of design in delivering sustainable development. Developers, landowners, investors and public bodies who recognise the commercial and economic value of good design. 	
	 Effective collaboration between disciplines, professionals, local communities and others in the planning and urban design process. 	
	 Development plans with effective design policies, and urban design frameworks, development briefs and maste 	
	 plans to provide planning and design guidance. 5. Developers submitting design statements with planning applications that explain the design principles on which the development proposal is based. 	
	 A high level of awareness and urban design skills in local authorities, including planners and councillors who are committed to raising design standards and understand th impact of their decisions. 	
	 A stronger design element in built environment professional education. 	
	 Better design education in continuous professional development programmes. 	
	 Greater commitment to higher standards of design amon public bodies. 	
	In terms of the development plan the Policy Statement states that it should set out key design policies relating to issues that are particularly important locally, and to specific areas and sites	
	where change is expected. It continues that the plan should explain how the planning process should deal with design, and specify what degree of detail will be expected in planning and design guidance; in what degree of detail proposals should be	
	presented at different stages in the application process; and in what circumstances design statements will be needed.	
Let's Get Scotland	The National Walking Strategy outlines our vision of a Scotland	

Walking – The National Walking Strategy	where everyone benefits from walking.
Cycling Action Plan for Scotland 2013	This updated Cycling Action Plan for Scotland sets out what more needs to be done and the delivery roles sought. Scottish Government and Transport Scotland have obvious roles in providing resources and showing leadership; local authorities, communities, public, private and third sectors all need to participate too.
	It sets 19 actions which outlines how Transport Scotland can work in partnership to achieve our shared vision that by 2020, 10% of everyday journeys taken in Scotland will be by bike.
A Long-Term Vision for	This document encourages active travel with the aim to achieve
Active Travel in Scotland	many outcomes, including better health, having attractive, safe
2030	communities and increased economic activity.
Equally Well	This is a public health strategy for Scotland with a focus on health inequalities. A key principle is reducing people's exposure to factors in the physical and social environment that cause stress, are damaging to health and wellbeing and lead to health inequalities.
Good Places Better Health	Good Places better Health is the Scottish Government's strategy on health and the environment. This approach recognises that the physical environment has a significant impact on the health of Scotland's people and that action is required to create health- nurturing environments for everyone.
"Climate Change and human health risks"	This WHO publication reports on current scientific understanding of global climate change, including international views on the IPCC Third Assessment Report and the implications that this may have on human health.