

## Example plans and policies

<b>Title: Manhood Peninsula Adaptation Action Plan</b>							
<b>Keywords:</b> Spatial planning; adaptation policies; integrated planning							
<b>Governance level:</b> Local							
<b>Messages in the ESPACE strategy to which the plan or policy applies:</b>	1.X	2.X	3.	4.X	5.	6.X	7.
	8.X	9.X	10.	11.X	12.	13.	14.X
<p><b>Sentences linking the plan/policy to relevant strategy messages:</b></p> <p>1&amp; 9. The Manhood Peninsula Adaptation Action Plan was developed through an extended stakeholder engagement process (see Part 1 of the plan, p3-5, and Case study: A Climate for Change on the Manhood Peninsula).</p> <p>4. The stakeholder engagement process used to develop the Manhood Peninsula Adaptation Action Plan was delivered with the aim of recognising conflicting spatial / adaptation claims and has developed an integrated action plan to prepare the peninsula for change</p> <p>2, 6, 8 &amp; 11. The action programmes in the Manhood Peninsula Adaptation Action Plan (see Part 3 p9-23) identify policy recommendations and research actions for dealing with long term coastal change, flood risk and other climate impacts.</p> <p>14. Part 2 (p6-7) of the Manhood Peninsula Adaptation Action Plan explicitly identifies the need for regular reviews and revision of the adaptation action plan in order to maintain its relevance.</p>							
<p><b>Overview:</b></p> <p>The Manhood Peninsula Partnership (see Case study: Manhood Peninsula Partnership) works to ensure an integrated approach to adaptation on the peninsula. Through the ESPACE work it has delivered a demonstration case study bringing together the organisations involved in spatial planning for the area, alongside communities and the private sector, to develop an adaptation action plan that has influenced the local spatial plan (see Example Policies and Guidance: Submission Draft Core Strategy Chichester District Council).</p>							

**Description/Example policies:**

The action plan sets out the actions and further research required for the Manhood Peninsula to reduce its vulnerability to climate change impacts, and to maximise the opportunities that a changing climate can bring. The action plan has a wide-ranging set of socioeconomic and environmental actions that together form an integrated framework for adapting to climate change on the peninsula. Key policy recommendations and research needs are identified throughout the plan. The plan is presented as 6 action programmes, illustrating the cross-cutting impacts on a range of sectors, each broken down into a number of 'project deliverables' under which complementary actions are packaged.

The key policy and research deliverables (and action numbers) are:

**Action Programme 1: Spatial & Development Planning (p11-12)**

P3: Developing a spatial response to climate change (3.1, 3.2)

P4: Preparing for change in coastal management (4.1, 4.2)

P5: Adapting the built environment (5.1)

P6: Providing sustainable access options (6.1)

**Action Programme 2: Water Supply and Management (p13-14)**

W2: Draining, storing and moving water (2.7)

**Action Programme 3: Landscape and Land Management (p15-16)**

L2: Maximising the water management potential of plants (2.1)

L4: Preparing for change in coastal management (4.2, 4.5)

L5: Monitoring the impact of climate change on wildlife (5.2)

**Action Programme 4: Tourism and Recreation (p17-18)**

TR1: Review and promote tourism (1.2)

TR2: Developing new opportunities and markets (2.3)

TR3: Preparing for change in coastal management (3.1, 3.2, 3.3)

**Action Programme 5: Energy (p19-20)**

E4: Researching new opportunities (4.1)

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**Further information:**

1. Manhood Peninsula Adaptation Action Plan (WSCC/MPP 2006)

2. Submission Draft Core Spatial Strategy (Chichester District Council 2006)

P1-8, p9-24, p25-46, p47-72 and p73-88

3. Project Summary: A Climate for Change on the Manhood Peninsula (WSCC 2007)