Appendix One

Ambition 1:	Climate resilient places			
Strategic				
objective				
1.1	Between now and 2050 the nation will be resilient to future flood and			
	coastal risks. Over the next year the Environment Agency will work with			
	partners to explore and develop the concept of standards for flood and			
	coastal resilience.			
1.2	Between now and 2050 risk management authorities will help places			
	plan and adapt to flooding and coastal change across a range of			
	climate futures.			
1.3	Between now and 2030 all those involved in managing water will			
	embrace and embed adaptive approaches to enhance the resilience of			
	our environment to future flooding and drought.			
1.4	Between now and 2030 risk management authorities will enhance the			
	natural, built and historic environments so we leave it in a better state			
4.5	for the next generation.			
1.5	Between now and 2030 risk management authorities will use funding			
	and financing from new sources to invest in making the nation resilient			
A la !4! a O.	to flooding and coastal change.			
Ambition 2:	Today's growth and infrastructure – resilient to tomorrow's climate			
Strategic	Cilinale			
objective				
2.1	Between now and 2030 all new development will contribute to			
2.1	achieving place based resilience to flooding and coastal change.			
2.2	Between now and 2030 all new development will seek to support			
2.2	environmental net gain in local places.			
2.3	Between now and 2030 all risk management authorities will contribute			
	positively to local economic regeneration and sustainable growth			
	through their investments in flooding and coastal change projects.			
2.4	Between now and 2050 places affected by flooding and coastal change			
	will be 'built back better' and in better places.			
2.5	Between now and 2030 all flooding and coastal infrastructure owners			
	will understand the responsibilities they have to support flood and			
	coastal resilience in places.			
2.6	Between now and 2050 the Environment Agency and risk management			
	authorities will work with infrastructure providers to ensure all			
	infrastructure investment is resilient to future flooding and coastal			
	change.			
Ambition 3:	A nation of climate champions, able to adapt to flooding and			
01 1	coastal change through innovation.			
Strategic				
objective	Datus and 20000 common many 1, 140, 1, 11, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1			
3.1	Between now and 2030 young people at 16 should understand the			
	impact of flooding and coastal change, but also recognise the potential			
2.2	solutions for their place, and opportunities for career development.			
3.2	Between now and 2030 people will understand the potential impact of			
3.3	flooding and coastal change on them and take action.			
ა.ა	Between now and 2030 people will receive a consistent and coordinated level of support from all those involved in response and			
	recovery from flooding and coastal change.			
3.4	Between now and 2030 the nation will be recognised as world leader in			
J. T	managing flooding and coastal change, as well as developing and			
	attracting talent to create resilient places.			
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