Our understanding of local & strategic flood risk will be improved Ou	Objective 1: Our understanding of local & strategic flood risk will be improved through lear data management & sharing between risk management authorities Improving current modelling & data management processes	The conclusions of the assessment for Objective 1 of the LFRMS reported in Appendix 1 to the 2016 Environmental Report, and in Part 3
provides Improve the assessment of flood risk using data analysis & modelling to prioritise flood risk management activities Collect & share flood data with partner RMAs & the public in an open & accessible way	Modelling & data analysis including assessment of risk & assessment of data accuracy, & using the resulting score to drive improvement plans & scheme prioritisation Communicating, gathering & sharing data with RMAs & the public	of the 2016 Habitat Regulations Assessment report, have not changed as a result of the alterations that have been made to the actions listed under Objective 1 of the 2017 version of the 2017. No further assessment is required with reference to either the SEA or
	Exploring opportunities for data improvement through the planning process Dijective 2:	The conclusions of the assessment for
tisk Management Authorities will reduce flood risk by delivering an Rist ffective maintenance regime for their drainage assets & managing materials.	Lisk management authorities will reduce flood risk by delivering an effective maintenance regime for drainage assets & managing of our estates across he county in an environmentally sustainable manner Preparing best practice material for internal officer & engineer use Promoting best practice & statutory duties through a programme of briefings & worked examples with partner RMAs Writing design works standards for Surrey County Council highways & developers Improving & updating records of our drainage assets	Objective 2 of the LFRMS reported in Appendix 1 to the 2016 Environmental Report, and in Part 3 of the 2016 Habitat Regulations Assessment report, have not changed as a result of the alterations that have been made to the actions listed under Objective 2 of the 2017 version of the 2017. No further assessment is required with reference to either the SEA or the HRA.

LFRMS 2017	LFRMS 2016 – SEA & HRA	Analysis & Comments
Objective 3: Risk Management Authority Responsibility We will agree with partners who the RMAs in Surrey are, jointly define their responsibilities & establish clear lines of communication with them to support the delivery of partnership-based flood alleviation projects.	Objective 3: We will agree with partners who the RMAs in Surrey are, jointly define their responsibilities & establish clear lines of communication with them to support the delivery of partnership-based flood alleviation projects	The conclusions of the assessment for Objective 3 of the LFRMS reported in Appendix 1 to the 2016 Environmental Report, and in Part 3 of the 2016 Habitat Regulations
 Define the roles of RMAs with our partners & promote these to the public Develop a communications plan for strategic & operation communications between partners. 	a Defining the roles of RMAs with our partners b Refining the partnership roles of the Surrey Flood Risk Partnership Board & working group	Assessment report, have not changed as a result of the alterations that have been made to the actions listed under Objective 3 of the 2017 version of the
c Review opportunities for future devolution of powers & budgets to RMAs.	Developing a plan for strategic & operational communications between internal & external partners d Reviewing opportunities for future devolution of powers & budget to RMAs, &	No further assessment is required with reference to either the SEA or the HRA.
Objective 4: Landowner Responsibility	Objective 4:	The conclusions of the assessment for Objective 4 of the LFRMS reported in
Private owners will be made aware of their riparian responsibilities to maintain their drainage assets & watercourses. We will support, promote & enforce these responsibilities.	Private owners will be made aware of their riparian responsibilities to maintain drainage assets & watercourses. We will support, promote & enforce these responsibilities.	Appendix 1 to the 2016 Environmental Report, and in Part 3 of the 2016 Habitat Regulations
 Develop our knowledge of riparian assets in high risk areas by recording these assets on a reactive basis. Review & improve enforcement & consenting principles, policies & 	a Establishing enforcement principles, policy & processes b Developing & maintaining a riparian asset register & an associated	Assessment report, have not changed as a result of the alterations that have been made to the actions listed under
processes c Promote consenting, enforcement processes & standards to the public, Members & RMAs, & encourage implementation of these on a community-wide basis.	maintenance & improvement policy for this register c Promoting standards & enforcement processes to the public, Members & RMAs, & encouraging implementation of this on a community-wide basis	Objective 4 of the 2017 version of the 2017. No further assessment is required with reference to either the SEA or
	d Preparing public facing materials that state & explain these policies & processes e Implementing internal promotion of standards & policies across risk	the HRA.

LFRMS 2017	LFRMS 2016 – SEA & HRA	Analysis & Comments
Objective 5: Resilience The residents of Surrey will be supported to improve community resilience. Local people will be empowered to reduce the risk flooding on both an individual & community level. a Assess & prioritise flood action groups locations & encoura communities to establish such groups in areas of need. b Develop & improve RMA engagement methods with Flood Action Groups, including training & public facing information/materials	Objective 5: The residents of Surrey will be supported to improve community resilience. Local people will be empowered to reduce the risk of flooding on both an individual & community level on a long term basis a Assessing & prioritising local flood action groups on the basis of available data	The conclusions of the assessment for Objective 5 of the LFRMS reported in Appendix 1 to the 2016 Environmental Report, and in Part 3 of the 2016 Habitat Regulations Assessment report, have not changed as a result of the alterations that have been made to the actions listed under Objective 5 of the 2017 version of the 2017. No further assessment is required with reference to either the SEA or the HRA.
c Develop a governance structure for a county-wide forum for Flo Action Groups d Promote resilience planning as a core tool for community groups & support them with response & recovery following a flood event		
Objective 6: Planning We will reduce the risk of flooding to & from development through		The conclusions of the assessment for Objective 6 of the LFRMS reported in
local planning policy & processes. a Undertake a robust statutory consultee role on flood risk manageme through influencing policy & advising LPAs	through local planning policy & processes a Using our statutory consultee role on surface water drainage to advise LPAs if new major developments are following national standards, local planning policy & current best practice	Appendix 1 to the 2016 Environmental Report, and in Part 3 of the 2016 Habitat Regulations Assessment report, have not changed as a result of the alterations that have been made to the actions listed under Objective 6 of the 2017 version of the 2017.
b Take viable opportunities to utilise existing & new development reduce flood risk c Educate planning officers, Members & developers on flood risk drainage (in particular SuDS & environmentally beneficial measures)	pre-application advice when requested	
2. S. Tage (in particular Substate Charles)	d Influencing local planning policies on flood risk & drainage e Establishing a programme of advising & briefing planning officers, Members & developers on the benefits of SuDS f Investigating & introducing the use of SuDS across SCC schemes, including	No further assessment is required with reference to either the SEA or the HRA.
	highways, & on our own estate	

LFRMS 2017	LFRMS 2016 – SEA & HRA	Analysis & Comments
 We will reduce flood risk from all sources via a programme of capital works, which will be integrated with the activities of other RMAs a Establish & implement best practice on integrating flood risk reduction into all feasible SCC capital highway schemes. b Establish & implement best practice for integrating flood risk reduction into all feasible capital schemes across all RMAs via a single, joint programme. c Identify new funding sources & innovative methods for securing funding for flood alleviation schemes. d Ensure all drainage assets, wherever feasible, are retrofitted or replaced with SuDS to manage the quantity & quality of water in a more sustainable way. 	Objective 7: We will reduce flood risk from local sources via a programme of capital works, which will be integrated with the activities of other RMAs a Aligning Surrey County Council's programme with Regional Flood & Coastal Committee/Environment Agency/Local Enterprise Partnership programmes of work & having the programme scrutinised by the Surrey Flood Risk Partnership Board b Identifying & recording funding opportunities & limitations/risks for projects c Establishing best practice for RMAs for integrating flood risk reduction into capital schemes on the highway & other infrastructure d Identifying new & innovative delivery methods for flood alleviation schemes & exploring opportunities with other sectors to enhance economic growth & wellbeing e Ensuring all flood alleviation schemes have an agreed maintenance plan on completion to better ensure the long-term effectiveness of the asset.	The conclusions of the assessment for Objective 7 of the LFRMS reported in Appendix 1 to the 2016 Environmental Report, and in Part 3 of the 2016 Habitat Regulations Assessment report, have not changed as a result of the alterations that have been made to the actions listed under Objective 7 of the 2017 version of the 2017. No further assessment is required with reference to either the SEA or the HRA.
We will investigate significant flooding incidents in order to make recommendations that help to reduce flood risk a Review our Section 19 investigation procedures to maximise the efficiency of the process & the value gained from it b Use new data obtained from Section 19 investigations to inform the prioritisation process for flood risk management or resilience works, including capital works & maintenance	Objective 8: We will investigate significant flooding incidents in order to feedback recommendations to reduce flood risk a Reviewing our Section 19 investigation procedures to set direction & influence work programmes resulting from these investigations' recommendations b Using new evidence & data obtained from Section 19 investigations to support wider infrastructure & community projects c Establishing a clear set of goals & deliverables for Section 19 investigations & using these as an opportunity to learn lessons & collate feedback on the	The conclusions of the assessment for Objective 8 of the LFRMS reported in Appendix 1 to the 2016 Environmental Report, and in Part 3 of the 2016 Habitat Regulations Assessment report, have not changed as a result of the alterations that have been made to the actions listed under Objective 8 of the 2017 version of the 2017. No further assessment is required

the HRA.