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<b>Measure Validation</b>	<b>Measure ID</b>	<b>Measure Label</b>	<b>Measure Author</b>	<b>Approver</b>	<b>Category</b>	<b>Type of work</b>	<b>Timetable</b>	<b>Responsible authority</b>	<b>Other responsible authorities</b>
OK	0205907002	Update the Local Flood Risk Management Strategy in Brighton and Hove	Brighton and Hove (B) - 059	PSO East Sussex	Proposed	Prevention	2021 to 2022	Brighton and Hove City Council	
OK	0205907003	Update the Surface Water Management Plan in Brighton and Hove	Brighton and Hove (B) - 059	PSO East Sussex	Proposed	Prevention	2021 to 2022	Brighton and Hove City Council	
OK	0205907004	Conduct a City Wide Property Flood Resilience Scheme in Brighton and Hove	Brighton and Hove (B) - 059	PSO East Sussex	Proposed	Protection	2026	Brighton and Hove City Council	Environment Agency
OK	0205907005	Produce a written protocol to respond to reports of flooding and investigate flood events in Brighton and Hove	Brighton and Hove (B) - 059	PSO East Sussex	Proposed	Recovery and Review	2022	Brighton and Hove City Council	
OK	0205907006	Implement a surface water management scheme, incorporating principles of sustainable drainage or wider catchment solutions as appropriate, in the Preston Park area	Brighton and Hove (B) - 059	PSO East Sussex	Proposed	Protection	2024	Brighton and Hove City Council	Southern Water and the Environment Agency
OK	205907007	Complete a groundwater and telemetry study in Brighton and Hove	Brighton and Hove (B) - 059	PSO East Sussex	Transitional	Preparedness	2023	Brighton and Hove City Council	



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	<i>Required</i>	<i>Optional</i>	<i>Optional</i>	<i>Required</i>	<i>Required</i>
<b>Measure</b>	<b>Detailed spatial element</b>	<b>Plan owner name</b>	<b>Plan name</b>	<b>Statutory or non-statutory</b>	<b>Type</b>
Between 2021 and 2022, Brighton and Hove City Council will update the Local Flood Risk Management Strategy in Brighton and Hove to manage flood risk in the City of Brighton and Hove, South East Flood Risk Area.	No	Brighton and Hove City Council	Brighton and Hove City Council Local Flood Risk Management Strategy	Statutory FRMP	Individual
Between 2021 and 2022, Brighton and Hove City Council will update the Surface Water Management Plan in Brighton and Hove to identify and address flood risk from surface water in the City of Brighton and Hove, South East Flood Risk Area.	No	Brighton and Hove City Council	Brighton and Hove City Council Surface Water Management Plan	Statutory FRMP	Aggregated
By 2026, Brighton and Hove City Council and the Environment Agency will conduct a City Wide Property Flood Resilience Scheme in Brighton and Hove to increase resilience of properties to surface water flooding in the City of Brighton and Hove, South East Flood Risk Area.	No			Statutory FRMP	Individual
By 2022, Brighton and Hove City Council will produce a written protocol to respond to reports of flooding and investigate flood events in Brighton and Hove to be able to respond in a timely manner to any flood reports, and have a structured process for investigating flood events in the City of Brighton and Hove, South East Flood Risk Area.	No			Statutory FRMP	Individual
By 2024, Brighton and Hove City Council and Southern Water and the Environment Agency will implement a surface water management scheme, incorporating principles of sustainable drainage or wider catchment solutions as appropriate, in the Preston Park area to protect properties and infrastructure in the City of Brighton and Hove, South East Flood Risk Area.	No			Statutory FRMP	Individual
By 2023, Brighton and Hove City Council will complete a groundwater and telemetry study in Brighton and Hove to investigate the requirement for further telemetry in order to improve flood investigation and warning in the City of Brighton and Hove, South East Flood Risk Area.	No			Statutory FRMP	Individual

Objectives Met - Select 'Yes' or 'No' to indicate if the measure meets a specific objective or not.

<i>Required</i>																		<i>Automatic</i>	<i>Automatic</i>	<i>Required</i>	
Source of flood water	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	Objectives met	Objective categories met	Review process
Multi-source	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	Likelihood, Health, Environmental, Economic	Annual review of the Brighton and Hove City Council Local Flood Risk Management Strategy
Surface water flooding	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	Likelihood, Health, Environmental, Economic	Annual review of the Brighton and Hove City Council Local Flood Risk Management Strategy
Surface water flooding	No	Yes	Yes	No	No	No	Yes	No	No	No	No	No	No	No	Yes	Yes	Yes	Yes	2, 3, 7, 15, 16, 17, 18	Likelihood, Health	Annual review of the Brighton and Hove City Council Local Flood Risk Management Strategy
Multi-source	Yes	No	No	No	No	No	No	No	No	No	No	No	No	Yes	Yes	Yes	Yes	Yes	1, 14, 15, 16, 17, 18	Likelihood, Health, Economic	Annual review of the Brighton and Hove City Council Local Flood Risk Management Strategy
Multi-source	Yes	Yes	Yes	No	No	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	1, 2, 3, 6, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	Likelihood, Health, Environmental, Economic	Annual review of the Brighton and Hove City Council Local Flood Risk Management Strategy
Groundwater flooding	Yes	No	Yes	No	No	No	No	No	No	No	No	No	No	No	Yes	Yes	Yes	No	1, 3, 15, 16, 17	Likelihood, Health	Annual review of the Brighton and Hove City Council Local Flood Risk Management Strategy

<i>Required</i>	<i>Optional</i>	<i>Optional</i>	<i>Optional</i>	<i>Optional</i>	<i>Required</i>	<i>Optional</i>	<i>Required</i>
Implementation status	Success criteria	Support organisations	Cost range	Cost benefit	Will the measure be screened in or out of the detailed SEA, and why?	Screened out of SEA assessment - covered by existing SEA	Why the action has been screened in or out of the cumulative SEA
Not started - agreed	Publication of Document	None	less than £100,000		Out. No details available regarding potential on the ground physical activities that may be included in the updated Strategy.		In. Proposed / new measures will be assessed as part of the cumulative Strategic Environmental Assessment.
Not started - agreed	Publication of Document	None	less than £100,000		Out. No details available regarding potential on the ground physical activities that may be included in the updated Strategy.		In. Proposed / new measures will be assessed as part of the cumulative Strategic Environmental Assessment.
Not started - proposed	50+ properties protected	None	£100,000 to £500,000		Out. Insufficient information about whether works will involve physical activities on the ground.		In. Proposed / new measures will be assessed as part of the cumulative Strategic Environmental Assessment.
Not started - agreed	Completion of document	None	less than £100,000		Out. Improving information, action will not involve physical activities on the ground.		In. Proposed / new measures will be assessed as part of the cumulative Strategic Environmental Assessment.
Not started - agreed	Completion of physical works	None	£100,000 to £500,000		Out. No details available regarding potential on the ground physical activities that may be carried out as part of this scheme.		In. Proposed / new measures will be assessed as part of the cumulative Strategic Environmental Assessment.
Not started - proposed	Completion of document	None	less than £100,000		Out. Measure carried over from the first cycle Flood Risk Management Plan not yet implemented, that has not changed significantly and will have already been included as part of the previous Strategic Environmental Assessment.		In. Transitional measure will be assessed as part of the cumulative Strategic Environmental Assessment.



<i>Required</i>	<i>At least one conservation or protected site must be specified</i>				<i>Required</i>	<i>Required</i>	<i>Required</i>	<i>Optional</i>	<i>Required</i>	<i>Optional</i>	<i>Required</i>	
Maintains or restores nature conservation protected sites	Special Area of Conservation	Special Protection Area	Site of Special Scientific Interest	National Nature Reserve	Contributes to biodiversity net gain	Includes or requires nature based solutions	Creates or enhances non-riverine habitats	Area of non-riverine habitat created or enhanced (in ha)	Contributes to objectives within the River Basin Management Plan	Waterbodies associated with objective achievement in the RBMP	Contributes to the protected area objectives of river basin planning	Natura 2000 sites
Yes	Castle Hill		Castle Hill, Brighton to Newhaven Cliffs	Castle Hill	No	1-25%	No		Yes	Adur and Ouse Catchment Area	Yes	No
Yes	Castle Hill		Castle Hill, Brighton to Newhaven Cliffs	Castle Hill	No	1-25%	No		Yes	Adur and Ouse Catchment Area	Yes	No
No					No	No	No		No	Adur and Ouse Catchment Area	No	No
No					No	No	No		No		No	No
No					No	26-50%	No		Yes		Yes	No
No					No	No	No		No		Yes	No
												No

ected area must be selected (please select "Yes" or "No", do not leave blank); **namig**  
**the area is optional .**

				<i>Required</i>	<i>Required</i>	<i>Optional</i>	<i>Required</i>	<i>Required</i>	<i>Optional</i>
Drinking Water Protected Areas	Drinking Water Protected Area Name	Bathing Water Protected Areas	Bathing Water Protected Area Name	Contributes to improving or maintaining water quality	Enhances river or stream habitat	Length of river or stream habitat protected (in km)	Contributes to maintaining flow or reduced abstraction	Helps to control or reduce the spread of non-native invasive species	Other comments
Yes	Brighton Chalk Block	Yes	Brighton Central & Brighton Kempton	Yes	No		Yes	No	
Yes	Brighton Chalk Block	No		Yes	No		Yes	No	
No		No		No	No		No	No	
No		No		No	No		No	No	
Yes	Brighton Chalk Block	No		Yes	No		No	No	
Yes	Brighton Chalk Block	No		No	No		No	No	
No		No							