Hotspot ID	Type (Source / Pathway / Receptor / Combination)	No. of properties at risk within hotspot	Risk (Low, Medium, High) Opportunity assessment from Long List	Green roof	Soakaway	Swales	Permeable paving	Rainwater harvesting	Detention basin / Dry pond	Pond	Wetland	Rain garden	Increase capacity in drainage system / Watercourse	Separation of foul and surface water sewers	Diversion of drainage system / Watercourse	Improved maintenance regimes	Managing overland flow - online storage	Managing overland flow - preferential flow paths	Land management practices	Deculverting watercourse(s)	Improved weather warning	Planning policies to influence development	Temporary or demountable flood defences	Social change, education and awareness	Improved resilience and resistance measures	
R01_03	Source	162	High																							Permeable paving in car parks. Rain gardens or planters implemented in footways. Residents encouraged to use rainwater harvesting. Retrofit flat roofs with green/blue roofs.
R06_W01_01	Combination	134	High																							Rain gardens, swales, wetlands, detention basins, ponds, or management of overland flow (online storage and preferential flow paths) in open areas. Rain gardens and planters in footways. Permeable paving in car parks. Encourage residents to use rainwater harvesting. Retrofit flat roofs with green/blue roofs.
R05_05	Source	113	High																							Rain gardens or swales in open areas. Rain gardens or planters in footways. Permeable paving in car parks. Encourage residents to use rainwater harvesting. Retrofit flat roofs with green/blue roofs.
R02_02	Combination	98	High																							Permeable paving in car parks. Planters or raingardens in footways. Encourage residents and business owners to use rainwater harvesting. Separation of foul and surface water sewers could also be implemented. Retrofit flat roofs with green/blue roofs.

Hotspot ID	Type (Source / Pathway / Receptor / Combination)	No. of properties at risk within hotspot	Risk (Low, Medium, High) Opportunity assessment from Long List	Green roof	Soakaway	Swales	Permeable paving	Rainwater harvesting	Detention basin / Dry pond	Polid	Rain garden	Increase capacity in drainage system / Watercourse	Separation of foul and surface water sewers	Diversion of drainage system / Watercourse	Improved maintenance regimes	Managing overland flow - online storage	Managing overland flow - preferential flow paths	Land management practices	Deculverting watercourse(s)	Improved weather warning	Planning policies to influence development	Temporary or demountable flood defences	Social change, education and awareness	Improved resilience and resistance measures	Option description
H10_03	Source	62	High																						Permeable paving in car parks. Rain gardens or swales in open areas. Planters or raingardens in footways. Encourage residents to use rainwater harvesting. Retrofit flat roofs with green/blue roofs.
H10_01	Source	59	High																						Permeable paving in car parks. Planters or raingardens in footways. Encourage residents and business owners to use rainwater harvesting. Retrofit flat roofs with green/blue roofs.
R06_W01_02	Source	53	High																						Rain gardens or swales in open areas. Encourage residents to use rainwater harvesting. Retrofit flat roofs with green/blue roofs.
R03_04 H10_05		43 37	Medium Medium																						
R03_03		37	Medium																						
R07_W02_01		35	Medium					H	-	#		F													
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H6_01		26	Low																						
R01_02		24	Low					\blacksquare	+																
H10_06 R02_04		22 21	Low					H	+	+															
R05_01		21	Low																						
R02_05		18	Low																						
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R03_02		17	Low					H																	
H10_02		16	Low						1	Ţ															
R04_01		16	Low					H	4																
R02_01	Į.	15	Low																						