



North Fe				ζ		
w Field	Legend					
	Study Area					
North Hill	Cambridge	City Boundary				
AT THE	South Cam	bridgeshire Bou	undary			
The	Food Zone	2 Extent				
7.05	1000yr RoF	SW Extent				
Field of Parti	Modelled Climate Change Flood Extents					
	100yr +20%					
	100yr +35%	6				
190	100yr +65%					
	Notes					
DENI-	The Modelled Flood Extents map combines multiple model outputs to indicate modelled extents for the 1 in 100 year (1%) plus 20%, 35%, and 65% climate change events. The majority of model outputs were provided by the Environment Agency (EA).					
	Models included in these are as follows: - Cam Lodes Model (2012) - Cam Urban Model (2012) [Modelled by Stantec] - Cam Rural Model (2014) - Lower Ouse Model (2015)					
Alcroph Field	The type of model utilised by these is an ISIS-TuFLOW 1D-2D model.					
Frevil	Some model climate change extents, such as those from the Gough Way Model, are not accepted by the EA and therefore are not included.					
LAIdre	Where hydraulic model extents are not available, the maximum extent of either the 1 in 1000 year (0.1%) surface water or Flood Zone 2 extent should be used as a conservative estimate of the potential imacts of climate change.					
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Sinthey Fen Engine (Pumping Station)				ζ	
\sim	Legend				
-1/	Study Area				
	Cambridge	City Boundary			
12	South Cam	bridgeshire Bou	undary		
- B	Food Zone	2 Extent			
1	1000yr RoF	SW Extent			
[maint	Modelled Climate Change Flood Extents				
	100yr +20%	6			
	100yr +35%	6			
	100yr +65%				
CATE	Notes				
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1	Legend				
	Study Area				
200	Cambridge	City Boundary			
	South Cam	bridgeshire Bou	undary		
	Food Zone	2 Extent			
	1000yr RoFSW Extent				
	Modelled Climate Change Flood Extents				
3.8. 6.3	100yr +20%	́о ,			
0	100yr +35%				
3	100yr +65%	0			
	Notes				
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Abington Park Farm 98	22		~~~~	ζ				
	Legend							
idia	Study Area							
	Cambridge	City Boundary						
	South Cam	bridgeshire Bou	undary					
Mr. S.	Food Zone	2 Extent						
	1000vr Rol	SW/ Extent						
STERFOR	1000yr RoFSW Extent							
y and								
	100yr +359	100yr +20%						
1	100yl +359	/0						
C	100yr +65%	/0						
1 des	Notes							
- X	The Modelled Flood Extents map combines multiple model outputs to indicate modelled extents for the 1 in 100 year (1%) plus 20%, 35%, and 65% climate change events. The majority of model outputs were provided by the Environment Agency (EA).							
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Lady Plantation	The type of model utilised by these is an ISIS-TuFLOW 1D-2D model.							
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rd h	Where hydraulic mode extent of either the 1 in Zone 2 extent should b potential imacts of clima	I extents are not avai n 1000 year (0.1%) su be used as a conserva ate change.	ilable, the r rface water ative estima	maximum or Flood ate of the				
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L Hall ann Ben Rides Instant	Legend Study Area	City Boundary		ζ	
Parties of	South Cam	bridgeshire Bou	undary		
N.	Food Zone	2 Extent			
Grang	1000yr Rof	SW Extent			
1	Modelled Climate Change Flood Extents				
Alem .	100yr +20%				
ti or dehin	100yr +35%	6			
The second secon	100yr +65%				
A A	Notes				
Ya	The Modelled Flood Extents map combines multiple model outputs to indicate modelled extents for the 1 in 100 year (1%) plus 20%, 35%, and 65% climate change events. The majority of model outputs were provided by the Environment Agency (EA).				
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Chris	Legend				
	Study Area				
	Cambridge	City Boundary			
Lis TrHame Pa	South Cam	bridgeshire Bou	undary		
inge bie	Food Zone	2 Extent			
Hund	1000yr RoF	SW Extent			
tollow here	Modelled Climate Change Flood Extents				
Star Farm	100yr +20%				
Y - K	100yr +35%				
CP-MA	100yr +65%				
37 . 1	Notes				
Chisy	The Modelled Flood Extents map combines multiple model outputs to indicate modelled extents for the 1 in 100 year (1%) plus 20%, 35%, and 65% climate change events. The majority of model outputs were provided by the Environment Agency (EA).				
R	Models included in these are as follows: - Cam Lodes Model (2012) - Cam Urban Model (2012) [Modelled by Stantec] - Cam Rural Model (2014) - Lower Ouse Model (2015)				
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High Balks Ennging Loy Pons Pisntauc				ζ	
d CC	Legend				
	Study Area				
Spring Wood	Cambridge	Citv Boundarv			
	South Cam	bridgeshire Bou	undarv		
Gibelisk	Food Zone	2 Extent	,		
Street Rame	1000vr RoF	SW Extent			
Farm	Modelled Climate Change Flood Extents				
Part	100yr +20%				
Aud	100yr +35%	6			
Concore	100yr +65%				
Audias	Netes				
	NOTES The Modelled Flood	Extents map combir	nes multip	le model	
Alter Abbey Farm	outputs to indicate modelled extents frag combines multiple model outputs to indicate modelled extents for the 1 in 100 year (1%) plus 20%, 35%, and 65% climate change events. The majority of model outputs were provided by the Environment Agency (EA).				
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