

Annual Chance of Exceedan Occurrenc ce e in any Return Considers Flood Climate y (%) Year (Years) Defences Change

Site
Assessment
Screening
result, flood

Category		y (%)	Year	(Years)	Defences	Change	zone on site?	Comment
- Cartegory		7 (/~)		(1.00.0)	<u> </u>	Citatige	A STATE OF STEEL	
National Indicitive Fluvial Mapping Present Day	Low Probability	0.1	1 in 1000	1000	Assumed Yes	Assumed Yes	No	
National Indicitive Fluvial Mapping Present Day	Medium Probability		1 in 200		Assumed Yes	Yes	No /	
National Indicitive Fluvial Mapping Mid End Future Sceanorio	Low Probability	0.1	1 in 1000	1000	Assumed Yes	Yes	No O	
National Indicitive Fluvial Mapping Mid End Future Sceanorio	Medium Probability		1 in 200	1	Assumed Yes	Yes	No O	
National Indicitive Fluvial Mapping High End Future Sceanorio	Low Probability		1 in 1000	1000	Assumed Yes	Yes	No	5
National Indicitive Fluvial Mapping High End Future Sceanorio	Medium Probability		1 in 200	1	Assumed Yes	Yes	No	
CCFRAM River (Fluvial) Flood Extents Present Day	Low Probability	_	1 in 1000	1	Assumed Yes	Assumed No	No	(2)
CCFRAM River (Fluvial) Flood Extents Present Day	Medium Probability		1 in 100	1	Assumed Yes	No	No	X
CCFRAM River (Fluvial) Flood Extents Present Day	High Probability	10	1 in 10	10	Assumed Yes	No	No	
CCFRAM River (Fluvial) Flood Extents Mid Range Future Sceanorio	Low Probability		1 in 1000	1	Assumed Yes	YES	No	
CCFRAM River (Fluvial) Flood Extents Mid Range Future Sceanorio	Medium Probability	0.5	1 in 200	200	Assumed Yes	YES	No	
CCFRAM River (Fluvial) Flood Extents Mid Range Future Sceanorio	High Probability		1 in 10		Assumed Yes	YES	No	
CCFRAM River (Fluvial) Flood Extents High End Future Sceanorio	Low Probability	_	1 in 1000	1	Assumed Yes	YES	No	
CCFRAM River (Fluvial) Flood Extents High End Future Sceanorio	Medium Probability	0.5	1 in 200	200	Assumed Yes	YES	No	
CCFRAM River (Fluvial) Flood Extents High End Future Sceanorio	High Probability	10	1 in 10	10	Assumed Yes	YES	No	
CCFRAM Rainfall (Pluvial) Flood Extents Present Day	Low Probability	0.1	1 in 1000	1	Assumed Yes	No	No	
CCFRAM Rainfall (Pluvial) Flood Extents Present Day	Medium Probability	_	1 in 200	200	Assumed Yes	No	No	
CCFRAM Rainfall (Pluvial) Flood Extents Present Day	High Probability		1 in 10		Assumed Yes	No	No	
CCFRAM Coastal Flood Extents Present Day	Low Probability	_	1 in 1000	1	Assumed Yes	No	No	
CCFRAM Coastal Flood Extents Present Day	Medium Probability	1	1 in 100	100	Assumed Yes	No	No	
CCFRAM Coastal Flood Extents Present Day	High Probability		1 in 10	10	Assumed Yes	No	No	
CCFRAM PDF Maps	,						n/a	
National Coastal Flood Extents 2021 - Present Day	Low Probability	0.1	1 in 1000	1000	Assumed Yes	No	No	
National Coastal Flood Extents 2021 - Present Day	Medium Probability		1 in 100		Assumed Yes	No	No	
National Coastal Flood Hazard Mapping PRESENT DAY	Low Probability		1 in 1000	1	Assumed No	No	No	
National Coastal Flood Hazard Mapping PRESENT DAY	Medium Probability	0.5	1 in 200	200	Assumed No	No	No	
National Coastal Flood Hazard Mapping PRESENT DAY	High Probability		1 in 10		Assumed No	No	No	
National Coastal Flood Hazard mapping Mid Range Future Sceanorio	Low Probability	0.1	1 in 1000	1000	Assumed Yes	YES	No	
National Coastal Flood Hazard mapping Mid Range Future Sceanorio	Medium Probability	0.5	1 in 200	200	Assumed Yes	YES	No	
National Coastal Flood Hazard mapping Mid Range Future Sceanorio	High Probability	10	1 in 10	10	Assumed Yes	YES	No	
National Coastal Flood Hazard mapping High End Future Sceanorio	Low Probability		1 in 1000	1	Assumed Yes	YES	No	
National Coastal Flood Hazard mapping High End Future Sceanorio	Medium Probability	_	1 in 200	1	Assumed Yes	YES	No	
National Coastal Flood Hazard mapping High End Future Sceanorio	High Probability		1 in 10		Assumed Yes	YES	No	
Drainage Map Current Sceanorio Drainage Map (Coastal Extent)	Current Probability				Assumed Yes	YES	No	
Drainage Map Mid Range Sceanorio Drainage Map (Coastal Extent)	High Probability	10	1 in 10		Assumed Yes	YES	No	
Drainage Map High End Future Sceanorio Drainage Map (Coastal Extent)	High Probability		1 in 10		Assumed Yes	YES	No	
Past Flood Events	Single Occurance				Assumed Yes	No	No	
Past Flood Events	Reoccuring				Assumed Yes	No	No	