Section 1: Human Health and Wellbeing Impacts Assessment Information																																	
Unique number	Description of assessment method	Name of Location	National Grid Reference	Location Description	Name	Flood modelled	Probability	Main source of flooding	Additional source(s) of flooding	Confidence in main source of flooding	Main mechanism of flooding	Main characteristic of flooding	Adverse consequences to people	Human health consequence(s)	Property count method	Other human health consequences	Adverse economic consequences	Number of non-residential properties	Property count method	Other economic consequences	Adverse consequences to the environment	Environmental consequences	Adverse consequences to cultural heritage	Cultural heritage consequences	Comments	Data owner	Area flooded	Confidence in consequences	Model date	Model Type	Hydrology Type	Uncertainty	Sensitive data	Protective marking	European Flood Event Data
Text 255 characters max. Unique number to identify the assessment in a spreadsheet and/or naming of a sub-folder containing the assessment outputs	Text 1,000 characters. Description of the Human Flood Information and Key Issues (produced. Cover Regulation 12(3) requirements of (a) topography; (b) the location of watercourses; (c) the location of flood defences and other flood control infrastructure; (d) the effectiveness of any works constructed for the purpose of flood risk management; (e) the location of any other significant obstructions to flow; (f) any other information from other relevant bodies. [redacted], [redacted], [redacted] should be included here.	Max 2,000 characters. Name of the location assessed with the flood risk. Use recognised street, place, or area name, postcode, towns, districts, counties, or other terms to describe the area. LoFs, then record the name of the LoFs.	Text 20 characters. 12 character 2 digit Ordnance Survey National Grid References of the approximate centre point of the area affected. If more than one grid reference, if the flood affects the entire area of the LoFs, then record the centroid of the LoFs.	Max 255 characters. A description of the general location that could be flooded.	Text 100 characters. Name of the modelled map province or proper name of the Flood Hazard Rest information.	Max 255 characters. Background, or additional information about the flood modelled. [redacted], [redacted], [redacted] refers to the flood event, or event on the ground.	Text 20 characters. The chance of the flood occurring in any given year. Enter as a decimal (e.g. 0.1 = 10 chance of flooding in any given year."	Text 255 characters. Pick from drop-down. Pick the source which generates the majority of the flood. Use the FFRA guidance for other sources, pluvial, groundwater, sewer, canal, [redacted], [redacted], [redacted] and [redacted] terms.	Max 255 characters. Pick additional sources of the flood to generated by, or contributing to the main source. [redacted]	Text 255 characters. Pick from drop-down. Pick a confidence level of confidence in main source.	Text 255 characters. Pick from drop-down. Pick a mechanism from: 'Fluvial', 'Pluvial', 'Groundwater', 'Sewer', 'Canal', 'Reservoir', 'Coastal', 'Estuarine', 'Groundwater', 'Other'. [redacted]	Text 255 characters. Pick from drop-down. Pick a characteristic from: 'Flash flood', 'Slow rise', 'Tidal', 'Tidal with fluvial', 'Tidal with fluvial', 'Other'. [redacted]	Text 255 characters. Pick from drop-down. Would there be any significant consequences to people, or 'Human health'? If so, what?	Text 255 characters. Pick from drop-down. Would there be any significant consequences to human health? If so, what?	Text 255 characters. Pick from drop-down. Would there be any significant consequences to human health? If so, what?	Text 255 characters. Pick from drop-down. Number between 1, 2, 3. Record the number of residential properties affected by adverse consequences to people, or internally or externally from flood water, or cross.	Text 255 characters. Pick from drop-down. Would there be any significant consequences to human health? If so, what?	Text 255 characters. Pick from drop-down. If there would be other [redacted], [redacted], [redacted] consequences to people, or human health, excluding information contained in the columns of critical and cross. Needed.	Text 255 characters. Pick from drop-down. Would there be any significant economic consequences? Use the 'Human health' or 'Cross' fields if there is a human health consequence. Use the 'Cultural heritage' if there is a cultural heritage consequence. Use the 'Environment' if there is an environmental consequence.	Number of non-residential properties affected by adverse consequences to the building environment. Record the number of non-residential properties affected internally or externally from flood water, or cross.	Text 255 characters. Pick from drop-down. Would there be any significant consequences to non-residential properties? Use the 'Human health' or 'Cross' fields if there is a human health consequence. Use the 'Cultural heritage' if there is a cultural heritage consequence. Use the 'Environment' if there is an environmental consequence.	Text 255 characters. Pick from drop-down. If there would be other [redacted], [redacted], [redacted] consequences to non-residential properties, excluding information contained in the columns of critical and cross. Needed.	Text 255 characters. Pick from drop-down. If there would be any significant consequences to the environment? If the consequence affects people, or human health, or cultural heritage, or 'Cross', then pick one of the human health, cultural heritage, or 'Cross' options.	Text 255 characters. Pick from drop-down. Would there be any significant consequences to the environment? If the consequence affects people, or human health, or cultural heritage, or 'Cross', then pick one of the human health, cultural heritage, or 'Cross' options.	Text 255 characters. Pick from drop-down. Would there be any significant consequences to cultural heritage? If the consequence affects people, or human health, or 'Environment', then pick one of the human health, or 'Environment