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**This publication was withdrawn on 20 October 2022**

We have withdrawn this document because these maps have been superseded.

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# Flood Risk Maps

## Risk of Flooding from Rivers and Sea - Dee River Basin District

### Why have we produced these maps – what can they be used for?

Under the Flood Risk Regulations Natural Resources Wales have worked in partnership with the Environment Agency to publish Flood Risk Maps. These will be reviewed every six years. A series of Flood Risk Maps have been produced reflecting the different sources of flooding in each River Basin District. These will be used by Natural Resources Wales and the Environment Agency to inform the production of Flood Risk Management Plans.

### What do the Risk Maps show?

The Risk of Flooding from Rivers and Sea Maps have been generated from the National Flood Risk Assessment (NaFRA) and our National Receptor Dataset (NRD). There are three maps showing what is at risk of flooding (Risk to People, Risk to Economic Activity and Risk to Natural and Historic Environment). We have also tabulated the receptors at risk for each Management Catchment and the total for the River Basin District.

This document contains the Risk of Flooding from Rivers and Sea Maps for the Dee River Basin District as shown in the figure below:



### Risk to People Map

This map shows the number of inhabitants that could be affected by rivers and sea flooding and the potential impact on the services that they use.

### People at Risk

The number of people at risk of flooding has been calculated using guidance from the Office for National Statistics General Lifestyle Survey, 2011. The circles on the map (representing the number of people affected by flooding) are located in the middle of the defined built-up area. Therefore they do not pinpoint exact areas at risk of flooding but instead offer a representation of the overall risk of flooding in that built-up area. (Source: OS MasterMap® Address Layer 2 and OS MasterMap® Topography Layer)

## Services

These include schools, hospitals, nursing/care/retirement homes, police stations, fire and ambulance stations, prisons, sewerage treatment works and electricity installations. Only those in areas at risk of flooding are shown on the map.

(Source: OS MasterMap® Address Layer 2 and OS MasterMap® Topography Layer)

## Built up areas

These represent urban areas and settlements as defined by the Office for National Statistics (ONS). All built-up areas are shown on the map for context - reporting is only provided for the number of people in these built-up areas at risk of flooding, rather than the area of land itself.

(Source: Office for National Statistics 2011 Built-Up Areas)

## Risk to Economic Activity Map

This map shows the type of economic activity in the area potentially affected by flooding. All economic activity is shown on the map - viewed together with the flooding information, it shows what is at risk.

### Airports

All principal airports serving the United Kingdom, Europe and beyond are displayed on the map.

(Source: Ordnance Survey Strategi®)

### Railways

Main railway lines are displayed on the map. (Source: Ordnance Survey Meridian™2)

### Roads

Motorways, primary and trunk routes are displayed on the map, as classified by the Highways Agency. These are reported in the tables as a single class.

(Source: OS MasterMap® Integrated Transport Network™ (ITN))

### Non-Residential Properties

Property points have been classified according to their function and all residential properties excluded.

(Source: OS MasterMap® Address Layer 2 and OS MasterMap® Topography Layer)

### Agricultural Land Classification

The Agricultural Land Classification (ALC) of England and Wales is a method for assessing the quality of farmland. Agricultural land is classified into five grades. Grade one is best quality and grade five is poorest quality. The map shows the best and most versatile land - Grades 1, 2 and 3.

(Source: Natural England / Welsh Government)

## Risk to Natural and Historic Environment Map

This map shows protected areas that may be affected in the event of flooding, and other sites where the risk of pollution may be increased in the event of flooding. To keep the map as clear as possible, only internationally designated environmental sites have been displayed on the map. Other designations have been included in the tables.

### Special Areas of Conservation (SACs)

Land designated under Directive 92/43/EEC on the Conservation of Natural Habitats and of Wild Fauna and Flora. All SACs are shown on the map regardless of risk.

(Source: Natural England / Natural Resources Wales)

## Special Protection Areas (SPAs)

Land classified under directive 79/409 on the Conservation of Wild Birds. All SPAs are shown on the map regardless of risk. (Source: *Natural England / Natural Resources Wales*)

## Ramsar Sites

Land listed as a Wetland of International Importance under the Convention on Wetlands of International Importance especially as Waterfowl Habitat (the Ramsar Convention) 1971. All Ramsar Sites are shown on the map regardless of risk. (Source: *Natural England / Natural Resources Wales*)

## World Heritage Sites

World Heritage Sites are defined in World Heritage Convention as 'places of outstanding universal value from the point of view of art, history, science or natural beauty'. A Heritage World Convention was drawn up and adopted by UNESCO in 1972 to identify cultural and natural properties throughout the world whose protection would be of concern to the international community. All World Heritage Sites are shown on the map regardless of risk. (Source: *English Heritage / Cadw*)

## Bathing Waters

Bathing waters are shown on the map where they may be adversely affected by heavy rainfall and are within 50m of surface water flood risk. (Source: *Environment Agency*)

Environmental Permitting Regulations (EPR) Installations EPR installations range from refineries to breweries and from intensive pig farms to cement works. Each installation has a permit to limit emissions of pollutants to air, water or land. Only active EPR installations within 50m of surface water flood risk have been included on the map. (Source: *Environment Agency Pollution Inventory*)

## Sites of Special Scientific Interest (SSSIs)

Land notified as an SSSI under the Wildlife and Countryside Act (1981), as amended. (Source: *Natural England / Natural Resources Wales*)

## Parks and Gardens

The Register of Parks and Gardens of Special Historic Interest serves to ensure that the features and qualities which make these landscapes of national importance can be safeguarded. Inclusion of a historic park or garden on the Register in itself does not bring additional statutory controls, but the Register is recognised as a 'material consideration' in the planning process. (Source: *English Heritage / Cadw*)

## Scheduled Ancient Monuments

Scheduling is a shorthand term used to refer to the legal system for protecting and conserving nationally important archaeological sites in the United Kingdom. Sites identified for scheduling are designated by the Secretary of State as 'scheduled monuments'. Once a site is scheduled, consent must be obtained from the Secretary of State for any works which affect it. (Source: *English Heritage / Cadw*)

## Listed Buildings

A listed building is a building which has been placed on the Statutory List of Buildings of Special Architectural or Historic Interest. It is a widely used status, applied to around half a million buildings. There are three grades of listed building. (Source: *English Heritage / Cadw*)

## Licensed Abstractions

An abstraction licence allocates an exclusive right to take a certain quantity of water from a source of supply (inland water such as rivers or streams or an underground source). An abstraction licence does not guarantee the quality of the water or that the amount authorised for abstraction will always be available. (Source: *Environment Agency National Abstraction Licensing Database (NALD)*)

## Explaining Flood Risk Classifications

The risk categories are consistent across all of the maps.

High risk means that each year, there is a chance of flooding of greater than 1 in 30 (3.3%).

Medium risk means that each year, there is a chance of flooding of between 1 in 100 (1%) and 1 in 30 (3.3%).

Low risk means that each year, there is a chance of flooding of between 1 in 1000 (0.1%) and 1 in 100 (1%).

Very low risk means that each year, there is a chance of flooding of less than 1 in 1000 (0.1%)

## Reporting Boundaries used on maps and for tabular statistics

The figures quoted for the River Basin District may not be the same as the total of all the Management Catchments. This is because River Basin Districts also include adjacent transitional and coastal waters.

### River Basin Districts (RBDs)

Under the requirements of the Floods Directive, reporting is at the River Basin District level. There are 11 River Basin Districts that are partly or fully in England and Wales. These River Basin Districts are the same as those used by the Water Framework Directive for the river basin planning process. A river basin is the area of land from which all surface run-off and spring water flows through a sequence of streams, lakes and rivers into the sea at a single river mouth, estuary or delta. It comprises one or more individual catchments. A River Basin District is made up of one or several river basins, together with associated coastal waters.

### Management Catchments

A catchment is an area with several, often interconnected, water bodies (rivers, lakes, groundwater and coastal waters). Many of the problems facing our water environments are best understood and tackled at a catchment level. There are 101 Management Catchments across the 11 River Basin Districts.

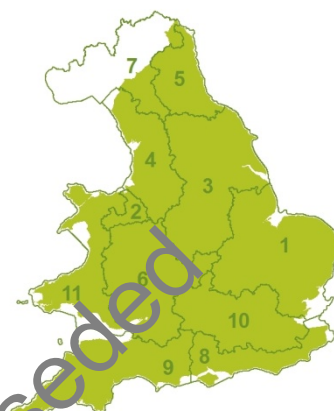
### Further Information

Visit our [web pages](#) to check your flood risk and for information on how to prepare for flooding.

## What other maps have been produced?

A series of Flood Risk Maps have been produced for different sources of flooding in each River Basin District. The Flood Risk Regulations require that we produce surface water flood risk maps for Flood Risk Areas. Not every River Basin District includes a Flood Risk Area.

	River Basin Districts	Rivers & sea	Reservoirs	Surface water
1	Anglian	✓	✓	✓
2	Dee	✓	✓	
3	Humber	✓	✓	✓
4	North West	✓	✓	✓
5	Northumbria	✓	✓	
6	Severn	✓	✓	✓
7	Solway Tweed	✓	✓	
8	South East	✓	✓	✓
9	South West	✓	✓	
10	Thames	✓	✓	✓
11	Western Wales	✓	✓	



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### River Basin Districts and Management Catchment

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### Agricultural Land Classification

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### Special Areas of Conservation, Special Protection Areas and Ramsar

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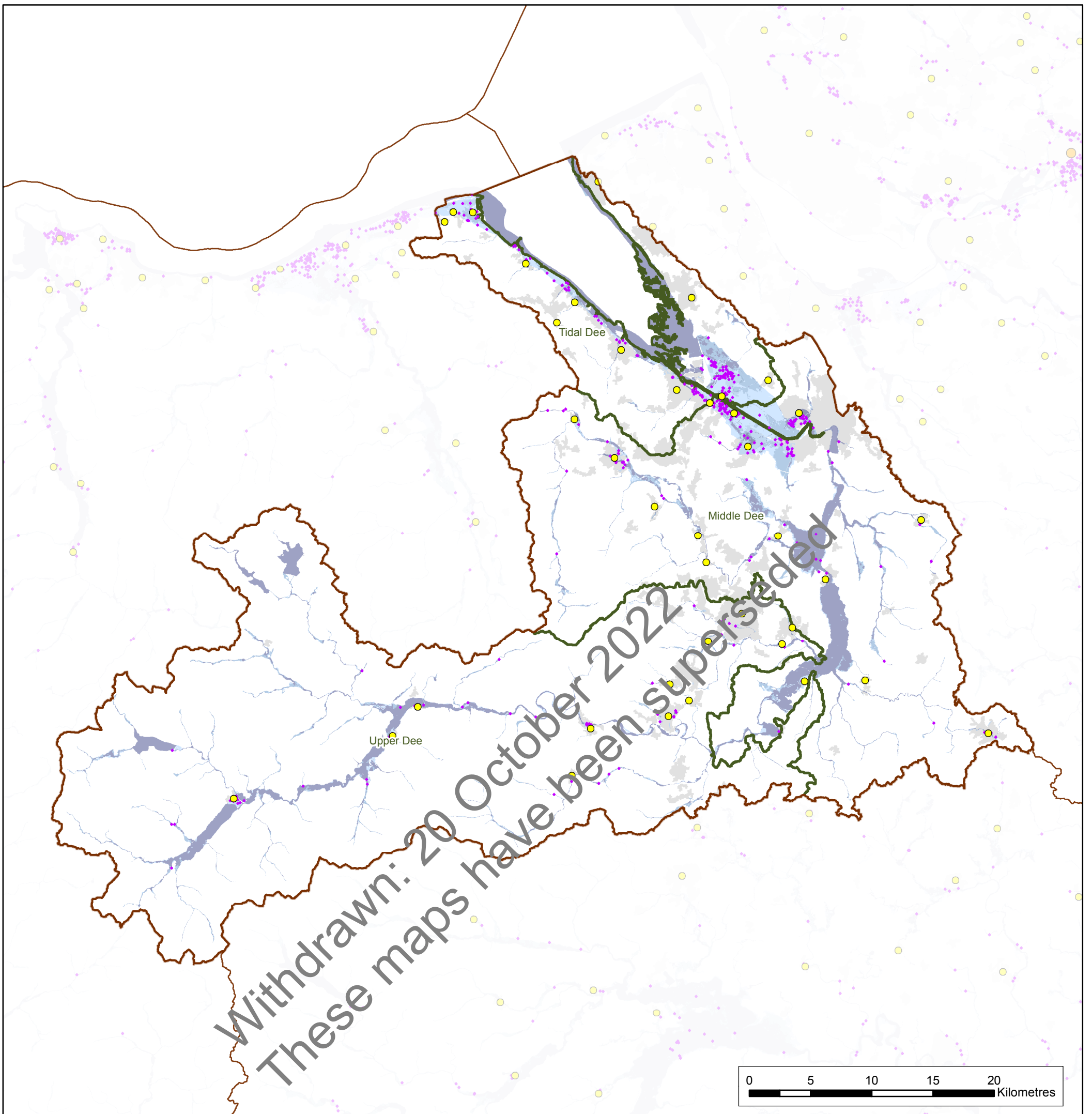
customer service line  
03708 506 506

incident hotline  
0800 80 70 60

floodline  
0845 988 1188

[www.environment-agency.gov.uk](http://www.environment-agency.gov.uk)





## Rivers and Sea Flood Risk Map

### Dee River Basin District

### Risk to People

#### Flood Risk Source

Rivers and Sea

- High
- Medium
- Low
- Very Low

#### People at Risk

- 0 - 1000
- 1001 - 5000
- 5001 +

#### Reporting Boundaries

- River Basin District
- River Basin Districts (Neighbouring)
- Management Catchment

- Services at Risk
- Built-up Areas



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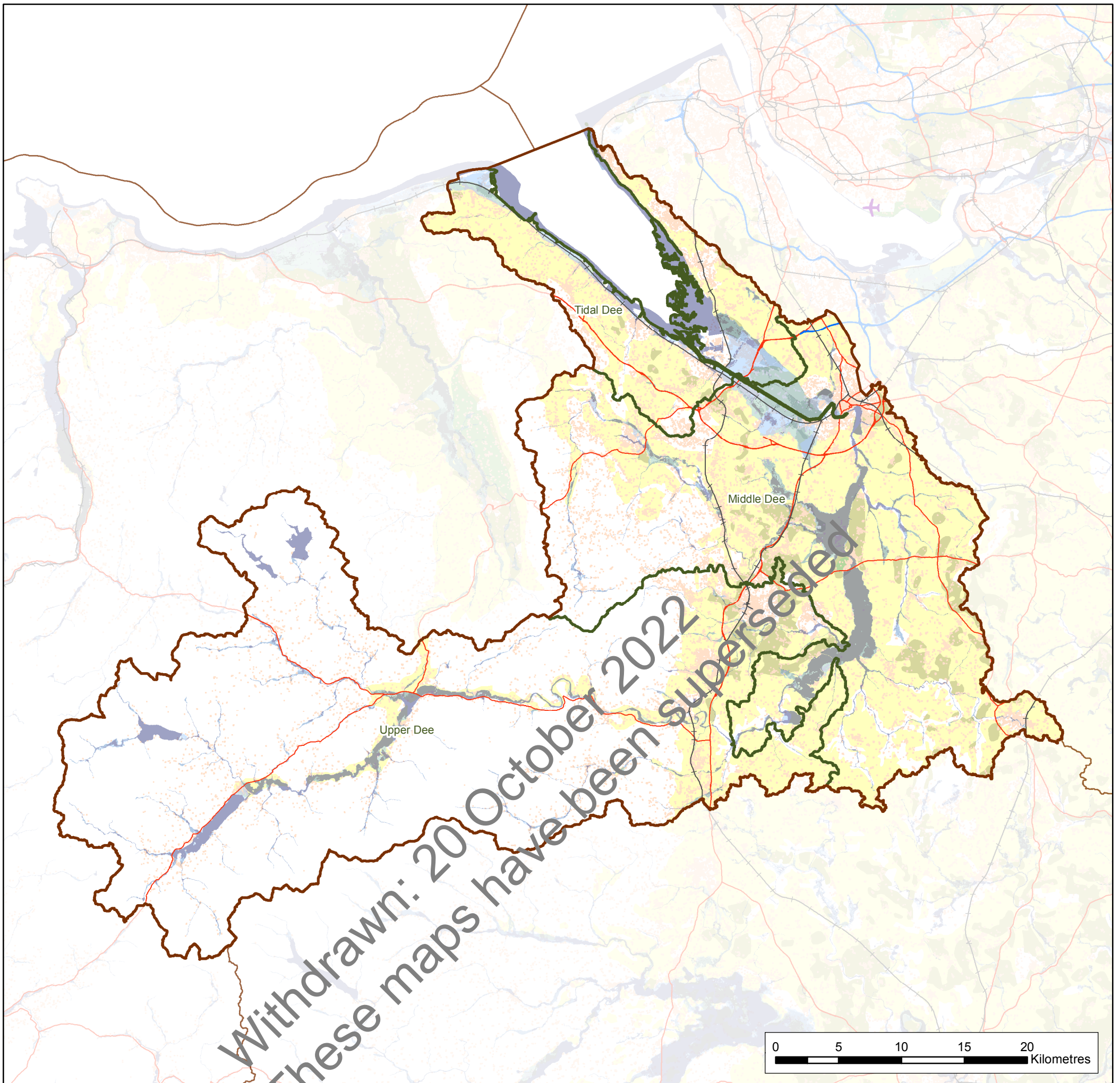
Tables showing what is at risk of flooding from rivers and sea in the Dee River Basin District:

People					
Defined Area	Number of people in defined area	Number of people in defined area at high risk	Number of people in defined area at medium risk	Number of people in defined area at low risk	Number of people in defined area at very low risk
<b>River Basin District</b>					
Dee	457,655	3,290	2,491	20,466	167
<b>Management Catchment</b>					
Middle Dee	232,328	1,694	1,074	10,862	49
Tidal Dee	106,878	776	573	6,730	2
Upper Dee	118,438	818	844	2,872	115

Services					
Defined Area	Number of sites in defined area	Number of sites in defined area at high risk	Number of sites in defined area at medium risk	Number of sites in defined area at low risk	Number of sites in defined area at very low risk
<b>River Basin District</b>					
Dee	938	31	14	64	3
<b>Management Catchment</b>					
Middle Dee	475	18	5	23	0
Tidal Dee	169	3	5	27	1
Upper Dee	292	10	4	12	2

Withdrawn: 20 October 2022  
 These maps have been superseded









## Rivers and Sea Flood Risk Map

### Dee River Basin District






### Risk to Economic Activity

#### Flood Risk Source




##### Rivers and Sea

-  High
-  Medium
-  Low
-  Very Low




##### Economic Activity

-  Airports
-  Main Line Railways
-  Motorway
-  Other Primary / Trunk Roads
-  Non-residential Properties

#### Reporting Boundaries

-  River Basin District
-  River Basin Districts (Neighbouring)
-  Management Catchment

#### Agricultural Land Classification

-  Grade 1
-  Grade 2
-  Grade 3



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Tables showing what is at risk of flooding from rivers and sea in the Dee River Basin District:

Non Residential Properties					
Defined Area	Number of properties in defined area	Number of properties in defined area at high risk	Number of properties in defined area at medium risk	Number of properties in defined area at low risk	Number of properties in defined area at very low risk
<b>River Basin District</b>					
Dee	67,207	1,099	1,261	4,507	34
<b>Management Catchment</b>					
Middle Dee	33,601	463	608	1,753	1
Tidal Dee	12,698	233	340	2,030	1
Upper Dee	20,895	398	313	720	32

Airports					
Defined Area	Number of airports in defined area	Number of airports in defined area at high risk	Number of airports in defined area at medium risk	Number of airports in defined area at low risk	Number of airports in defined area at very low risk
<b>River Basin District</b>					
Dee	0	0	0	0	0
<b>Management Catchment</b>					
Middle Dee	0	0	0	0	0
Tidal Dee	0	0	0	0	0
Upper Dee	0	0	0	0	0

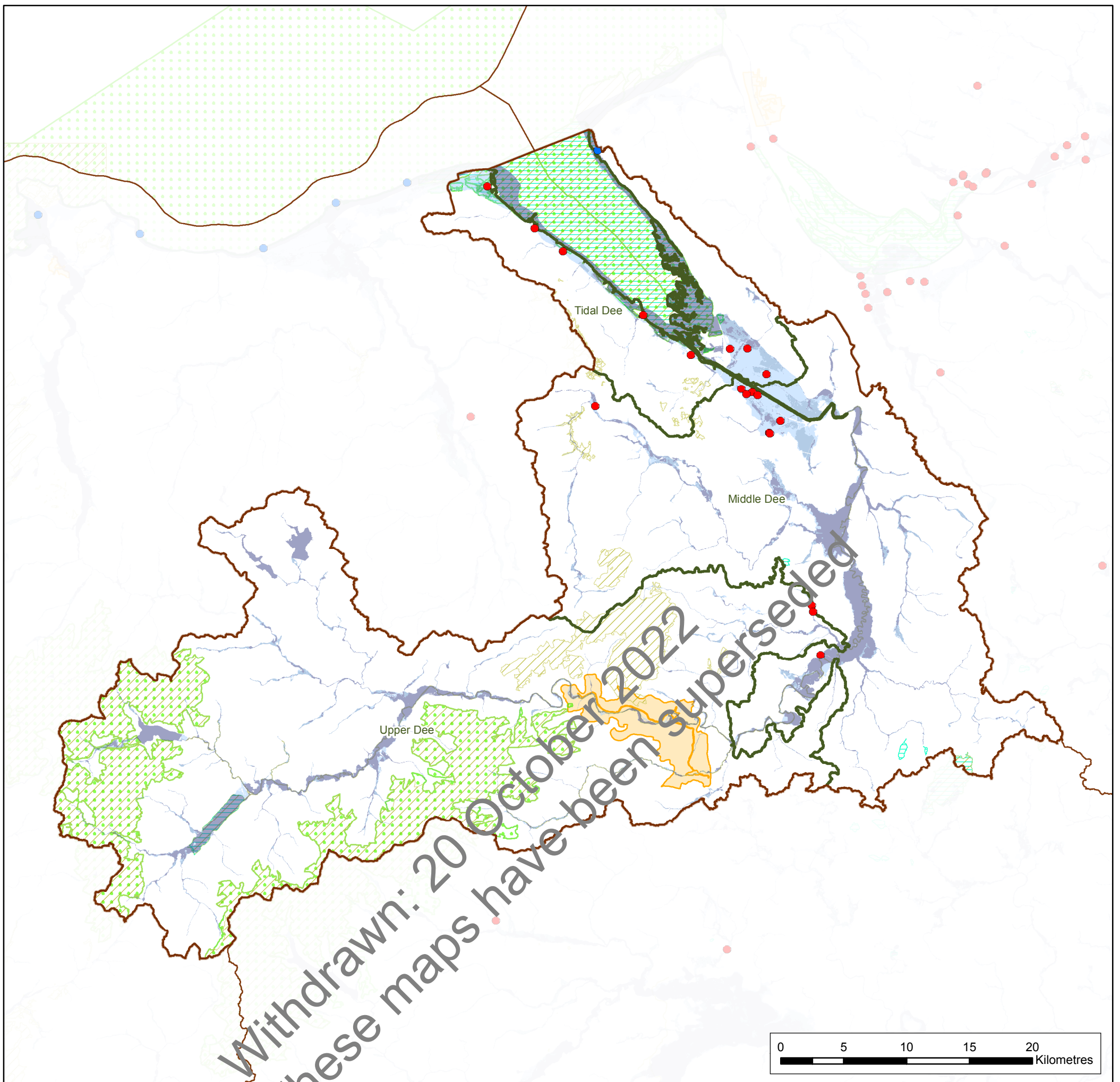
Roads					
Defined Area	Length of roads (km) in defined area	Length of roads (km) in defined area at high risk	Length of roads (km) in defined area at medium risk	Length of roads (km) in defined area at low risk	Length of roads (km) in defined area at very low risk
<b>River Basin District</b>					
Dee	374	6	5	14	0
<b>Management Catchment</b>					
Middle Dee	200	2	1	2	0
Tidal Dee	58	1	2	8	0
Upper Dee	116	3	3	3	0

Railways					
Defined Area	Length of railways (km) in defined area	Length of railways (km) in defined area at high risk	Length of railways (km) in defined area at medium risk	Length of railways (km) in defined area at low risk	Length of railways (km) in defined area at very low risk
<b>River Basin District</b>					
Dee	127	5	3	20	0
<b>Management Catchment</b>					
Middle Dee	64	0	0	5	0
Tidal Dee	12	5	3	13	0
Upper Dee	21	0	0	2	0

Agricultural Land (Grades 1, 2 & 3)					
Defined Area	Area of agricultural land (hectares) in defined area	Area of agricultural land (hectares) in defined area at high risk	Area of agricultural land (hectares) in defined area at medium risk	Area of agricultural land (hectares) in defined area at low risk	Area of agricultural land (hectares) in defined area at very low risk
<b>River Basin District</b>					
Dee	86,426	5,784	1,868	2,821	20
<b>Management Catchment</b>					
Middle Dee	54,180	3,976	1,149	1,631	6
Tidal Dee	14,081	269	428	603	1
Upper Dee	18,156	1,532	291	387	12

Withdrawn: 20 October 2022  
 These maps have been superseded









## Rivers and Sea Flood Risk Map

### Dee River Basin District



### Risk to the Natural and Historic Environment

#### Flood Risk Source




##### Rivers and Sea





-  High
-  Medium
-  Low
-  Very Low

#### Internationally Designated Sites

-  Bathing Waters that may be adversely affected by heavy rainfall and are within 50m of flood risk
-  EPR (Environmental Permitting Regulations) Installtions within 50m of Risk

#### Reporting Boundaries

-  River Basin District
-  River Basin Districts (Neighbouring)
-  Management Catchment

-  Special Areas of Conservation
-  Special Protection Areas
-  RAMSAR Sites
-  World Heritage Sites



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Tables showing what is at risk of flooding from rivers and sea in the Dee River Basin District:

Bathing Waters that may be adversely affected by heavy rainfall					
Defined Area	Number of bathing water sites in defined area	Number of bathing water sites in defined area within 50m of high risk	Number of bathing water sites in defined area within 50m of medium risk	Number of bathing water sites in defined area within 50m of low risk	Number of bathing water sites in defined area within 50m of very low risk
<b>River Basin District</b>					
Dee	1	1	0	0	0
<b>Management Catchment</b>					
Middle Dee	0	0	0	0	0
Tidal Dee	1	1	0	0	0
Upper Dee	0	0	0	0	0

Environmental Permitting Regulations (EPR) Installations					
Defined Area	Number of EPR Installations in defined area	Number of EPR Installations in defined area within 50m of high risk	Number of EPR Installations in defined area within 50m of medium risk	Number of EPR Installations in defined area within 50m of low risk	Number of EPR Installations in defined area within 50m of very low risk
<b>River Basin District</b>					
Dee	56	2	2	15	0
<b>Management Catchment</b>					
Middle Dee	27	0	0	9	0
Tidal Dee	14	1	1	6	0
Upper Dee	15	1	1	0	0

Special Areas of Conservation (SAC)					
Defined Area	Area of SAC (hectares) in defined area	Area of SAC (hectares) in defined area at high risk	Area of SAC (hectares) in defined area at medium risk	Area of SAC (hectares) in defined area at low risk	Area of SAC (hectares) in defined area at very low risk
<b>River Basin District</b>					
Dee	40,562	5,193	103	149	0
<b>Management Catchment</b>					
Middle Dee	1,491	305	6	14	0
Tidal Dee	2,556	2,081	3	61	0
Upper Dee	25,687	837	85	73	0

Special Protection Areas (SPA)					
Defined Area	Area of SPA (hectares) in defined area	Area of SPA (hectares) in defined area at high risk	Area of SPA (hectares) in defined area at medium risk	Area of SPA (hectares) in defined area at low risk	Area of SPA (hectares) in defined area at very low risk
<b>River Basin District</b>					
Dee	34,117	4,067	165	301	0
<b>Management Catchment</b>					
Middle Dee	0	0	0	0	0
Tidal Dee	2,603	2,144	85	269	0
Upper Dee	20,795	63	71	29	0

Ramsar					
Defined Area	Area of Ramsar (hectares) in defined area	Area of Ramsar (hectares) in defined area at high risk	Area of Ramsar (hectares) in defined area at medium risk	Area of Ramsar (hectares) in defined area at low risk	Area of Ramsar (hectares) in defined area at very low risk
<b>River Basin District</b>					
Dee	14,039	4,462	94	279	0
<b>Management Catchment</b>					
Middle Dee	227	0	0	0	0
Tidal Dee	2,612	2,147	85	26	0
Upper Dee	481	55	0	7	0

World Heritage Sites (WHS)					
Defined Area	Area of WHS (hectares) in defined area	Area of WHS (hectares) in defined area at high risk	Area of WHS (hectares) in defined area at medium risk	Area of WHS (hectares) in defined area at low risk	Area of WHS (hectares) in defined area at very low risk
<b>River Basin District</b>					
Dee	4,266	188	10	84	12
<b>Management Catchment</b>					
Middle Dee	0	0	0	0	0
Tidal Dee	0	0	0	0	0
Upper Dee	4,266	188	10	84	12

Sites of Special Scientific Interest (SSSI)					
Defined Area	Area of SSSI (hectares) in defined area	Area of SSSI (hectares) in defined area at high risk	Area of SSSI (hectares) in defined area at medium risk	Area of SSSI (hectares) in defined area at low risk	Area of SSSI (hectares) in defined area at very low risk
<b>River Basin District</b>					
Dee	45,157	6,013	203	405	0
<b>Management Catchment</b>					
Middle Dee	2,618	979	9	20	0
Tidal Dee	2,993	2,159	88	271	0
Upper Dee	28,706	896	98	111	0

Parks and Gardens					
Defined Area	Area of parks and gardens (hectares) in defined area	Area of parks and gardens (hectares) in defined area at high risk	Area of parks and gardens (hectares) in defined area at medium risk	Area of parks and gardens (hectares) in defined area at low risk	Area of parks and gardens (hectares) in defined area at very low risk
<b>River Basin District</b>					
Dee	3,048	156	51	50	0
<b>Management Catchment</b>					
Middle Dee	1,237	117	19	26	0
Tidal Dee	651	6	10	5	0
Upper Dee	1,161	33	21	18	0

Withdrawn. 20 October 2022. These maps have been superseded

Tables showing what is at risk of flooding from rivers and sea in the Dee River Basin District:

Scheduled Ancient Monuments					
Defined Area	Area of Scheduled Ancient Monuments (hectares) in defined area	Area of Scheduled Ancient Monuments (hectares) in defined area at high risk	Area of Scheduled Ancient Monuments (hectares) in defined area at medium risk	Area of Scheduled Ancient Monuments (hectares) in defined area at low risk	Area of Scheduled Ancient Monuments (hectares) in defined area at very low risk
<b>River Basin District</b>					
Dee	531	11	5	6	0
<b>Management Catchment</b>					
Middle Dee	165	7	2	4	0
Tidal Dee	33	1	1	1	0
Upper Dee	334	2	2	1	0

Listed Buildings					
Defined Area	Number of listed buildings in defined area	Number of listed buildings in defined area at high risk	Number of listed buildings in defined area at medium risk	Number of listed buildings in defined area at low risk	Number of listed buildings in defined area at very low risk
<b>River Basin District</b>					
Dee	4,390	151	65	215	1
<b>Management Catchment</b>					
Middle Dee	2,310	48	23	43	0
Tidal Dee	621	10	9	32	0
Upper Dee	1,453	88	33	140	1

Licenced Abstractions					
Defined Area	Number of licenced abstraction sites in defined area	Number of licenced abstraction sites in defined area at high risk	Number of licenced abstraction sites in defined area at medium risk	Number of licenced abstraction sites in defined area at low risk	Number of licenced abstraction sites in defined area at very low risk
<b>River Basin District</b>					
Dee	209	52	17	7	0
<b>Management Catchment</b>					
Middle Dee	104	26	5	2	0
Tidal Dee	23	3	6	1	0
Upper Dee	81	22	6	4	0

Withdrawn: 20 October 2022  
These maps have been superseded