

SFRA Sligo County Development Plan 2024-2030

Sligo Town
(Town)
OPW Catchment Flood Risk
Assessment & Management
(CFRAM) & National
Indicative Fluvial Mapping
(NIFM) Present Day Scenario

- Settlement Boundary

Other County Boundary

WFD River Sub Basin

Lake

River or Stream
- CFRAM Present Day

Fluvial 10% AEP

Fluvial 1% AEP

Fluvial 0.1% AEP

Coastal 10% AEP

Coastal 0.5% AEP

Coastal 0.1% AEP
- NIFM Present Day

NIFM 5% AEP

NIFM 1% AEP

NIFM 0.1% AEP



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Sligo Town
(Town)
OPW Catchment Flood Risk
Assessment & Management
(CFRAM) & National
Indicative Fluvial Mapping
(NIFM) Mid-Range Future
Scenario

- Settlement Boundary
- Other County Boundary
- WFD River Sub Basin
- Lake
- River or Stream

CFRAM Mid-Range Future Scenario

- Fluvial 10% AEP
- Fluvial 1% AEP
- Fluvial 0.1% AEP
- Coastal 10% AEP
- Coastal 0.5% AEP
- Coastal 0.1% AEP

NIFM Mid-Range Future Scenario

- NIFM 5% AEP
- NIFM 1% AEP
- NIFM 0.1% AEP



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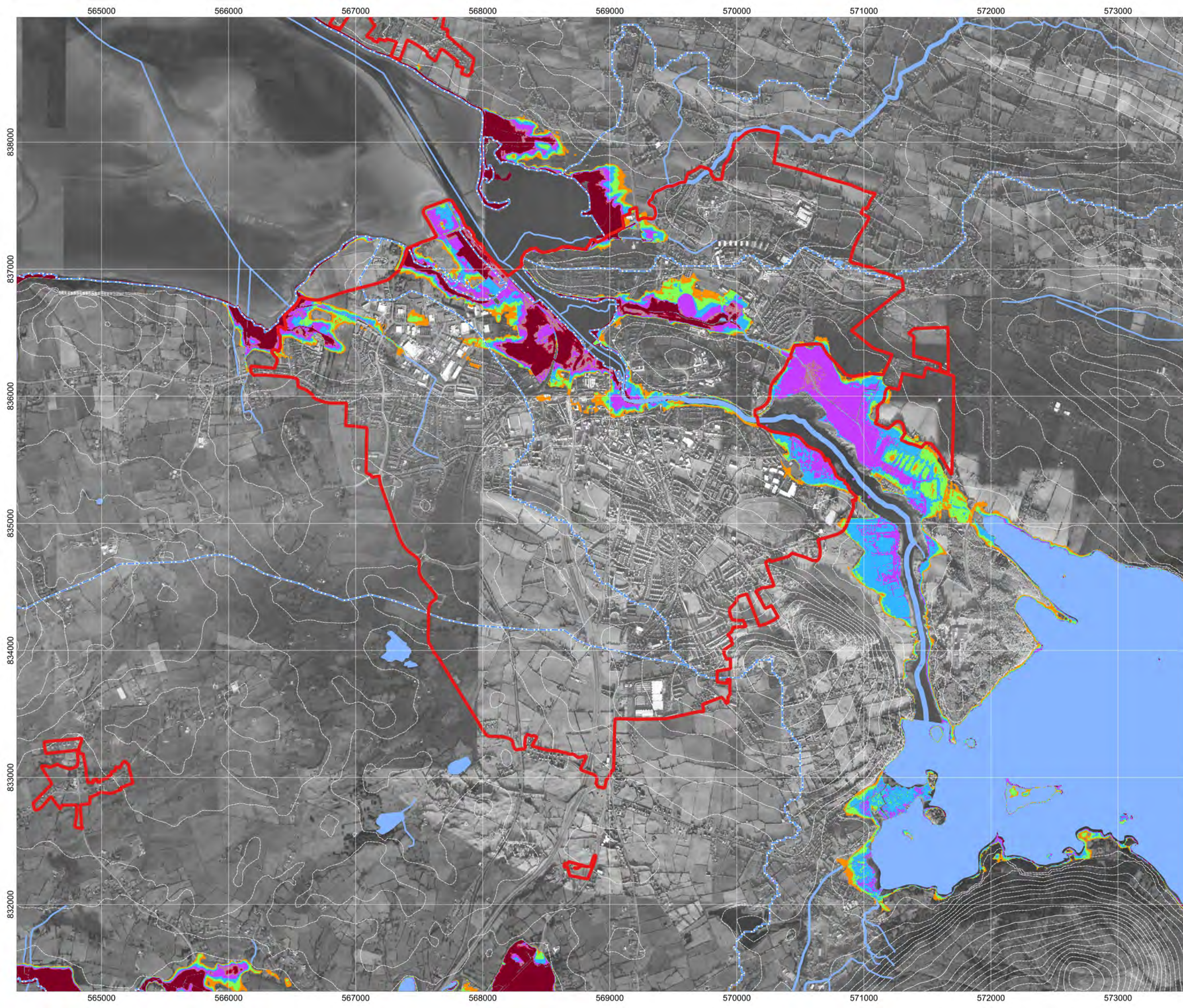
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Sligo Town
(Town)
OPW Catchment Flood Risk
Assessment & Management
(CFRAM) & National
Indicative Fluvial Mapping
(NIFM) High-End Future
Scenario

- Settlement Boundary
-
- Other County Boundary

CFRAM High-End
Future ScenarioFluvial 10% AEPFluvial 1% AEPFluvial 0.1% AEPCoastal 10% AEPCoastal 0.5% AEPCoastal 0.1% AEPNIFM High-End
Future ScenarioNIFM 5% AEPNIFM 1% AEPNIFM 0.1% AEP

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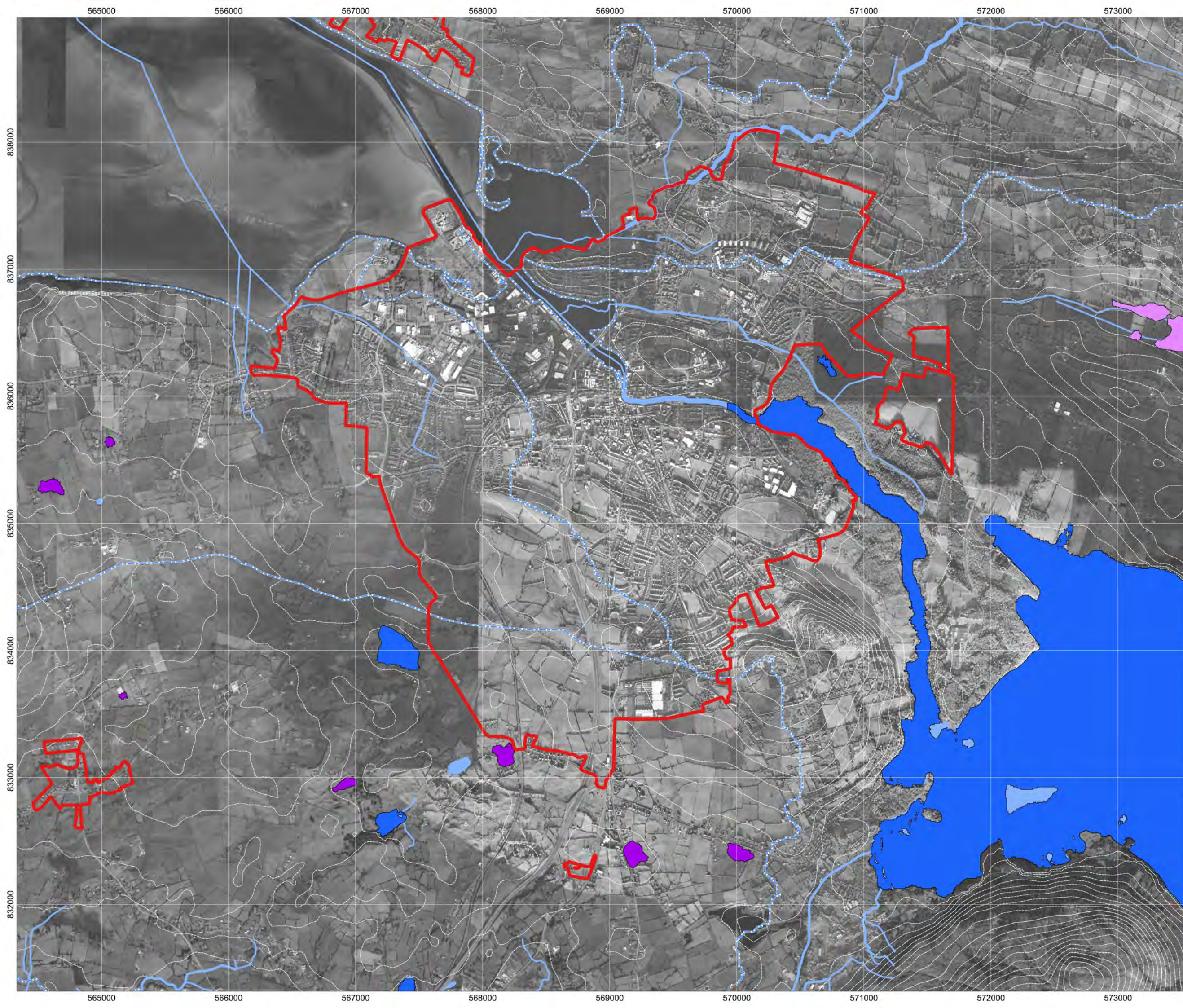
Sligo Town
(Town)
OPW National Coastal Flood
Hazard Mapping (NCFHM)

- Settlement Boundary
- Other County Boundary
- WFD River Sub Basin
- Lake
- River or Stream

- NCFHM**
- Present Day Scenario 1% AEP
 - Present Day Scenario 0.5% AEP
 - Present Day Scenario 0.1% AEP
 - Mid-Range Future Scenario 0.1% AEP
 - High-End Future Scenario 0.1% AEP
 - High-End + Future Scenario 0.1% AEP
 - High-End ++ Future Scenario 0.1% AEP



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SFRA Sligo County Development Plan 2024-2030

Sligo Town
(Town)
GSI Historical Flood Data and
Groundwater Flooding
Predictive Modeling

- Settlement Boundary
- Other County Boundary
- WFD River Sub Basin
- Lake
- River or Stream

GSI Groundwater Flooding Predictive Model

- High Probability
- Medium Probability
- Low Probability

GSI Historical Flood Data

Surface Water Flooding

- Winter 2015-2016 Surface
Water Flooding

Maximum Historic Groundwater Flooding

- Groundwater
- Groundwater/Surface Water



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SFRA Sligo County Development Plan 2024-2030

Sligo Town
(Town)

Indicative Flood Zones

-  Settlement Boundary
-  Other County Boundary
-  WFD River Sub Basin
-  Lake
-  River or Stream

Indicative Flood Zones

-  Flood Zone A
-  Flood Zone B



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SFRA Sligo County Development Plan 2024-2030

Sligo Town
(Town)
Land Use Zoning with
Indicative Flood Zone
Overlaid

- Settlement Boundary
- WFD River Sub Basin
- Lake

Indicative Flood Zones

- Flood Zone A
- Flood Zone B

Land Use Zoning

- BIE - business, industrial, enterprise
- CF - Community Facilities
- eRES - existing residential areas
- MIX - mixed uses
- nRES - new residential uses
- OS - open space and recreational amenities
- RV - Rural Village
- SEDP C1 - Urban Core
- SEDP NC - Protect, provide for and - or improve local centre facilities.
- SEDP RW - Provide for retail warehousing development.
- SLR LT (MIX) - Strategic Land Reserve long term strategic & sustainable development site (mixed use)
- SLR LT (RES) - Strategic Land Reserve long term strategic & sustainable development site (residential)
- TC1 - town centre uses
- TU - transport and utilities infrastructure



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SFRA Sligo County Development Plan 2024-2030

Sligo Town
(Town)
Land Use Zoning and
Indicative Flood Zone
Intersects

- Settlement Boundary
- WFD River Sub Basin
- Lake
- Land Use Zoning & Indicative Flood Zone Intersects**
 - BIE - business, industrial, enterprise
 - CF - Community Facilities
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 - TC1 - town centre uses
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SFRA Sligo County Development Plan 2024-2030

Strandhill
(Satellite Village)
OPW Historical Flood Data

- Settlement Boundary
- Other County Boundary
- WFD River Sub Basins
- Lake
- River or Stream
- OPW Past Flood Events**
 - Single Flood Event
 - Recurring Flood Event
 - Past Flood Extents

- Land Commission**
 - Benefited Land
- Drainage District**
 - Channel
 - Embankment
 - Benefited Land
- Arterial Drainage Scheme**
 - Channel
 - Embankment
 - Benefited Land



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Strandhill
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OPW Catchment Flood Risk
Assessment & Management
(CFRAM) & National
Indicative Fluvial Mapping
(NIFM) Present Day Scenario

- Settlement Boundary

Other County Boundary

WFD River Sub Basin

Lake

River or Stream
- CFRAM Present Day

Fluvial 10% AEP

Fluvial 1% AEP

Fluvial 0.1% AEP

Coastal 10% AEP

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Coastal 0.1% AEP
- NIFM Present Day

NIFM 5% AEP

NIFM 1% AEP

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Strandhill
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Indicative Fluvial Mapping
(NIFM) Mid-Range Future
Scenario

- Settlement Boundary
- Other County Boundary
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- Lake
- River or Stream

CFRAM Mid-Range Future Scenario

- Fluvial 10% AEP
- Fluvial 1% AEP
- Fluvial 0.1% AEP
- Coastal 10% AEP
- Coastal 0.5% AEP
- Coastal 0.1% AEP

NIFM Mid-Range Future Scenario

- NIFM 5% AEP
- NIFM 1% AEP
- NIFM 0.1% AEP



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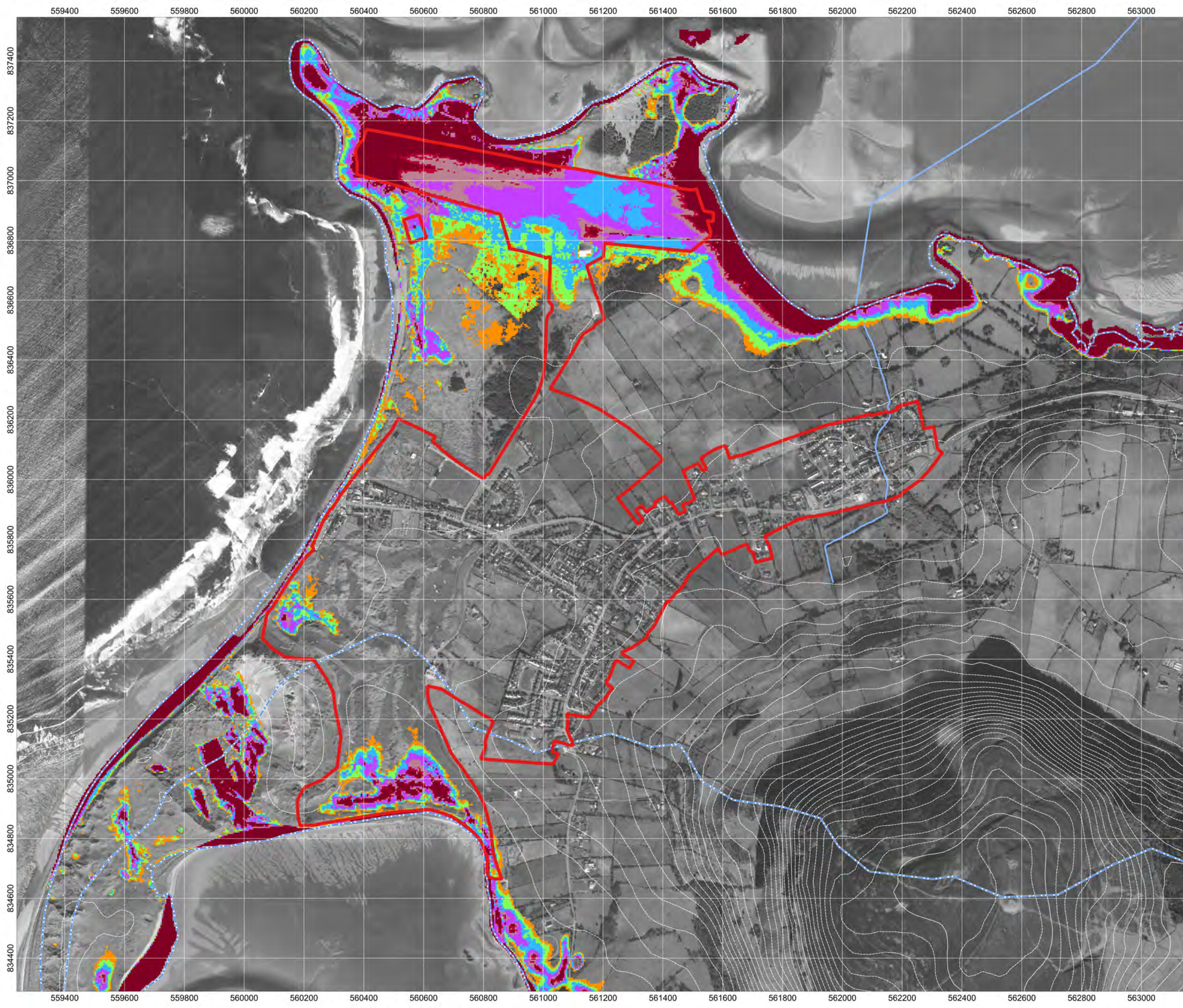
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Strandhill
(Satellite Village)
OPW Catchment Flood Risk
Assessment & Management
(CFRAM) & National
Indicative Fluvial Mapping
(NIFM) High-End Future
Scenario

- Settlement Boundary
-
- Other County Boundary

CFRAM High-End
Future ScenarioFluvial 10% AEPFluvial 1% AEPFluvial 0.1% AEPCoastal 10% AEPCoastal 0.5% AEPCoastal 0.1% AEPNIFM High-End
Future ScenarioNIFM 5% AEPNIFM 1% AEPNIFM 0.1% AEP

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Strandhill
(Satellite Village)
OPW National Coastal Flood
Hazard Mapping (NCFHM)

- Settlement Boundary
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- NCFHM**
- Present Day Scenario 1% AEP
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 - Present Day Scenario 0.1% AEP
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 - High-End + Future Scenario 0.1% AEP
 - High-End ++ Future Scenario 0.1% AEP



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SFRA Sligo County Development Plan 2024-2030

Strandhill
(Satellite Village)
GSI Historical Flood Data and
Groundwater Flooding
Predictive Modeling

-  Settlement Boundary
-  Other County Boundary
-  WFD River Sub Basin
-  Lake
-  River or Stream

GSI Groundwater Flooding Predictive Model

-  High Probability
-  Medium Probability
-  Low Probability

GSI Historical Flood Data

Surface Water Flooding

-  Winter 2015-2016 Surface
Water Flooding

Maximum Historic Groundwater Flooding

-  Groundwater
-  Groundwater/Surface Water



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SFRA Sligo County Development Plan 2024-2030

Strandhill
(Satellite Village)

Indicative Flood Zones

-  Settlement Boundary
-  Other County Boundary
-  WFD River Sub Basin
-  Lake
-  River or Stream

Indicative Flood Zones

-  Flood Zone A
-  Flood Zone B



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SFRA Sligo County Development Plan 2024-2030

Strandhill
(Satellite Village)
Land Use Zoning with
Indicative Flood Zone
Overlaid

-  Settlement Boundary
-  WFD River Sub Basin

Indicative Flood Zones

-  Flood Zone A
-  Flood Zone B

Land Use Zoning

-  BIE - business, industrial, enterprise
-  CF - Community Facilities
-  eRES - existing residential areas
-  MIX - mixed uses
-  nRES - new residential uses
-  OS - open space and recreational amenities
-  SLR LT (RES) - Strategic Land Reserve long term strategic & sustainable development site (residential)
-  TOU CE-R2
-  TU - transport and utilities infrastructure



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SFRA Sligo County Development Plan 2024-2030

Strandhill
(Satellite Village)
Land Use Zoning and
Indicative Flood Zone
Intersects

-  Settlement Boundary
-  WFD River Sub Basin

***Land Use Zoning &
Indicative Flood Zone
Intersects***

-  OS - open space and
recreational amenities
-  TU - transport and utilities
infrastructure



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SFRA Sligo County Development Plan 2024-2030

Tobercurry
(Town)
OPW Historical Flood Data

-  Settlement Boundary
-  Other County Boundary
-  WFD River Sub Basins
-  Lake
-  River or Stream
- OPW Past Flood Events**
 -  Single Flood Event
 -  Recurring Flood Event
 -  Past Flood Extents
- Land Commission**
 -  Benefited Land
- Drainage District**
 -  Channel
 -  Embankment
 -  Benefited Land
- Arterial Drainage Scheme**
 -  Channel
 -  Embankment
 -  Benefited Land



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Tobercurry
(Town)
OPW Catchment Flood Risk
Assessment & Management
(CFRAM) & National
Indicative Fluvial Mapping
(NIFM) Present Day Scenario

- Settlement Boundary
 - Other County Boundary
 - WFD River Sub Basin
 - Lake
 - River or Stream
- CFRAM Present Day**
- Fluvial 10% AEP
 - Fluvial 1% AEP
 - Fluvial 0.1% AEP
 - Coastal 10% AEP
 - Coastal 0.5% AEP
 - Coastal 0.1% AEP
- NIFM Present Day**
- NIFM 5% AEP
 - NIFM 1% AEP
 - NIFM 0.1% AEP



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Tobercurry
(Town)
OPW Catchment Flood Risk
Assessment & Management
(CFRAM) & National
Indicative Fluvial Mapping
(NIFM) Mid-Range Future
Scenario

- Settlement Boundary
- Other County Boundary
- WFD River Sub Basin
- Lake
- River or Stream

- CFRAM Mid-Range
Future Scenario
- Fluvial 10% AEP
 - Fluvial 1% AEP
 - Fluvial 0.1% AEP
 - Coastal 10% AEP
 - Coastal 0.5% AEP
 - Coastal 0.1% AEP

- NIFM Mid-Range
Future Scenario
- NIFM 5% AEP
 - NIFM 1% AEP
 - NIFM 0.1% AEP



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Tobercurry
(Town)
OPW Catchment Flood Risk
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(CFRAM) & National
Indicative Fluvial Mapping
(NIFM) High-End Future
Scenario

- Settlement Boundary
 - Other County Boundary
 - WFD River Sub Basin
 - Lake
 - River or Stream
- CFRAM High-End
Future Scenario
- Fluvial 10% AEP
 - Fluvial 1% AEP
 - Fluvial 0.1% AEP
 - Coastal 10% AEP
 - Coastal 0.5% AEP
 - Coastal 0.1% AEP
- NIFM High-End
Future Scenario
- NIFM 5% AEP
 - NIFM 1% AEP
 - NIFM 0.1% AEP



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Tobercurry
(Town)
OPW National Coastal Flood
Hazard Mapping (NCFHM)

-  Settlement Boundary
-  Other County Boundary
-  WFD River Sub Basin
-  Lake
-  River or Stream

- NCFHM**
-  Present Day Scenario
1% AEP
 -  Present Day Scenario
0.5% AEP
 -  Present Day Scenario
0.1% AEP
 -  Mid-Range Future
Scenario 0.1% AEP
 -  High-End Future
Scenario 0.1% AEP
 -  High-End + Future
Scenario 0.1% AEP
 -  High-End ++ Future
Scenario 0.1% AEP



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Tobercurry
(Town)
GSI Historical Flood Data and
Groundwater Flooding
Predictive Modeling

-  Settlement Boundary
-  Other County Boundary
-  WFD River Sub Basin
-  Lake
-  River or Stream
- GSI Groundwater Flooding Predictive Model**
 -  High Probability
 -  Medium Probability
 -  Low Probability
- GSI Historical Flood Data**
 - Surface Water Flooding**
 -  Winter 2015-2016 Surface Water Flooding
 - Maximum Historic Groundwater Flooding**
 -  Groundwater
 -  Groundwater/Surface Water



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SFRA Sligo County Development Plan 2024-2030

Tobercurry
(Town)

Indicative Flood Zones

-  Settlement Boundary
-  Other County Boundary
-  WFD River Sub Basin
-  Lake
-  River or Stream

Indicative Flood Zones

-  Flood Zone A
-  Flood Zone B



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SFRA Sligo County Development Plan 2024-2030

Tobercurry
(Town)
Land Use Zoning with
Indicative Flood Zone
Overlaid

-  Settlement Boundary
-  WFD River Sub Basin

Indicative Flood Zones

-  Flood Zone A
-  Flood Zone B

Land Use Zoning

-  BIE - business, industrial, enterprise
-  CF - Community Facilities
-  eRES - existing residential areas
-  MIX - mixed uses
-  nRES - new residential uses
-  OS - open space and recreational amenities
-  SLR LT (RES) - Strategic Land Reserve long term strategic & sustainable development site (residential)
-  TU - transport and utilities infrastructure



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Tobercurry
(Town)
Land Use Zoning and
Indicative Flood Zone
Intersects

-  Settlement Boundary
-  WFD River Sub Basin
- Land Use Zoning & Indicative Flood Zone Intersects**
-  BIE - business, industrial, enterprise
-  CF - Community Facilities
-  eRES - existing residential areas
-  MIX - mixed uses
-  nRES - new residential uses
-  OS - open space and recreational amenities
-  TU - transport and utilities infrastructure



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SFRA Sligo County Development Plan 2024-2030

Tourlestrane
(Rural Village Unserviced)
OPW Historical Flood Data

- Settlement Boundary
- Other County Boundary
- WFD River Sub Basins
- Lake
- River or Stream

OPW Past Flood Events

- Single Flood Event
- Recurring Flood Event
- Past Flood Extents

Land Commission

- Benefited Land

Drainage District

- Channel
- Embankment
- Benefited Land

Arterial Drainage Scheme

- Channel
- Embankment
- Benefited Land



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SFRA Sligo County Development Plan 2024-2030

Tourlestrane
(Rural Village Unserviced)
OPW Catchment Flood Risk
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(NIFM) Present Day Scenario

- Settlement Boundary
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- Lake
- River or Stream

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- Fluvial 10% AEP
 - Fluvial 1% AEP
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 - Coastal 0.1% AEP

- NIFM Present Day**
- NIFM 5% AEP
 - NIFM 1% AEP
 - NIFM 0.1% AEP



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Tourlestrane
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OPW Catchment Flood Risk
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Scenario

- Settlement Boundary
- Other County Boundary
- WFD River Sub Basin
- Lake
- River or Stream

CFRAM Mid-Range Future Scenario

- Fluvial 10% AEP
- Fluvial 1% AEP
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NIFM Mid-Range Future Scenario

- NIFM 5% AEP
- NIFM 1% AEP
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NIFM High-End Future Scenario

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- NIFM 0.1% AEP



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Tourlestrane
(Rural Village Unserviced)
OPW National Coastal Flood
Hazard Mapping (NCFHM)

-  Settlement Boundary
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NCFHM

-  Present Day Scenario
1% AEP
-  Present Day Scenario
0.5% AEP
-  Present Day Scenario
0.1% AEP
-  Mid-Range Future
Scenario 0.1% AEP
-  High-End Future
Scenario 0.1% AEP
-  High-End + Future
Scenario 0.1% AEP
-  High-End ++ Future
Scenario 0.1% AEP



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Tourlestrane
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GSI Historical Flood Data and
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-  Settlement Boundary
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GSI Groundwater Flooding Predictive Model

-  High Probability
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Surface Water Flooding

-  Winter 2015-2016 Surface
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SFRA Sligo County Development Plan 2024-2030

Tourlestrane
(Rural Village Unserviced)
Indicative Flood Zones

-  Settlement Boundary
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-  River or Stream

Indicative Flood Zones

-  Flood Zone A
-  Flood Zone B



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SFRA Sligo County Development Plan 2024-2030

Tourlestrane
(Rural Village Unserviced)
Land Use Zoning with
Indicative Flood Zone
Overlaid

-  Settlement Boundary
-  WFD River Sub Basin



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SFRA Sligo County Development Plan 2024-2030

Tourlestrane
(Rural Village Unserviced)
Land Use Zoning and
Indicative Flood Zone
Intersects

-  Settlement Boundary
-  WFD River Sub Basin



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