



EEA potential flood-prone area extent

The EEA potential flood prone areas delineates the area that is flooded once every 100 years, i.e. the probability of flooding is 1% assuming that flooding is unrestricted. The potential flood prone area is comprised of the river channel and floodplain. The spatial coverage of the data is EEA38 member countries and United Kingdom.

Simple

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Point of contact	Organisation name European Environment Agency	Individual name 	Electronic mail Website Role address sdi@eea. http://www.eea.europa.eu Point eea. of europa.eu europa.eu contact
Continents, countries, sea regions of the world.	<ul style="list-style-type: none">• EEA39		
EEA Management Plan	<ul style="list-style-type: none">• 2020 1.5.3		
Keywords			
Keywords			
EEA topics	<ul style="list-style-type: none">• Water• Land use• Extreme weather• Climate change adaptation		
GEMET	<ul style="list-style-type: none">• hydrography• alluvial plain• flooding• aquatic environment• sensitive environment• geography• natural risk analysis• flood risk management• sensitive natural area• Water Framework Directive• environmental policy• water• surface water management• natural risks prevention• wetland		

	<ul style="list-style-type: none"> • animal habitat • land use • flood • adaptation strategy • inland water • wildlife protection
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Natural risk zones
Spatial scope	<ul style="list-style-type: none"> • European
Aggregate Dataset identifier	28c36420-c31b-440e-80c5-8064696f3517
Association Type	Is composed of
Association Type	Is composed of
Spatial representation type	Vector
Denominator	50000
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none"> • Climatology, meteorology, atmosphere • Elevation

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Metadata

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Overviews



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