

Area inundated with sea level rise

The dataset shows the percentage of cities' administrative area (core city based on the Urban Morphological Zones dataset) inundated by the sea level rise, without any coastal flooding defences present for a series of individual coastal European cities (included in Urban Audit).

Simple

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Point of contact	Organisation name	Individual name	Electronic mail address Website Role
	European Environment Agency		sdi@eea.europa.eu Custodian
Continents, countries, sea regions of the world.	• Croatia • Denmark • Romania • Greece • Netherlands • Italy • United Kingdom • Slovenia • Ireland • Germany • Malta • Finland • France • Estonia • Iceland • Sweden • Spain • Belgium • Bulgaria • Lithuania • Latvia • Poland • Cyprus • Portugal		
EEA topics	• Climate adaptation • Water		

GEMET	• climate • climate change impact • sea level rise • climate change adaptation • coastal flooding • flooding • city
GEMET - INSPIRE themes, version 1.0	• Natural risk zones
Spatial scope	• European
Aggregate DatasetIdentifier	d96b007a-4e26-4dbd-8dd5-24dbe5c9b31f
Association Type	Is composed of
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Association Type	Is composed of
Association Type	Is composed of
Spatial representation type	Vector
Denominator	100000
Language of dataset	English
Character set	UTF8
Topic category	• Climatology, meteorology, atmosphere • Environment

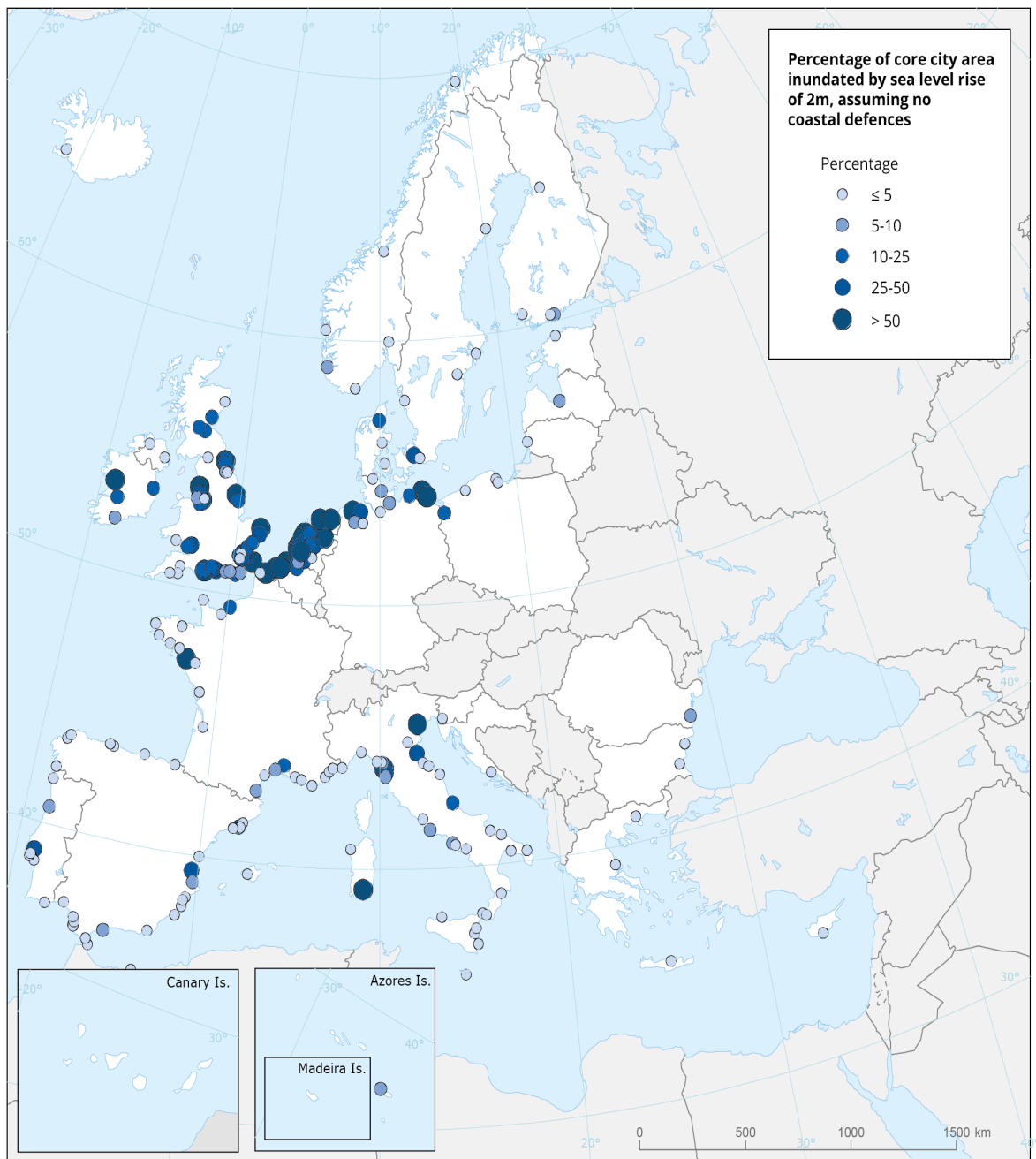


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Metadata

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	European Environment Agency		sdi@eea.europa.euPoint of contact

Overviews



Reference data: ©ESRI

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