

Area inundated with 2m sea level rise, Jan. 2020

This metadata refers to a dataset that shows the percentage of cities' administrative area (core city based on the Urban Morphological Zones dataset) inundated by the sea level rise of 2 metres, without any coastal flooding defences present for a series of individual coastal European cities (included in Urban Audit).

The dataset has been computed using the CReSIS (Centre for Remote Sensing of Ice Sheets) dataset for 2018.

Simple

Date (Creation)	2020-01-15T00:00:00
Date (Publication)	2020-01-21T00:00:00
Edition	01.00
Citation identifier	eea_v_4258_100_k_inundated-area-2m_p_2018_v01_r00

Point of contact

No information provided.

Maintenance and update frequency	Not planned
GEMET - INSPIRE themes, version 1.0	Natural risk zones
Keywords	
Keywords	
GEMET	- climate - climate change impact - sea level rise - climate change adaptation - coastal flooding - flooding - city
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
Spatial scope	• European
EEA topics	• Climate adaptation • Water

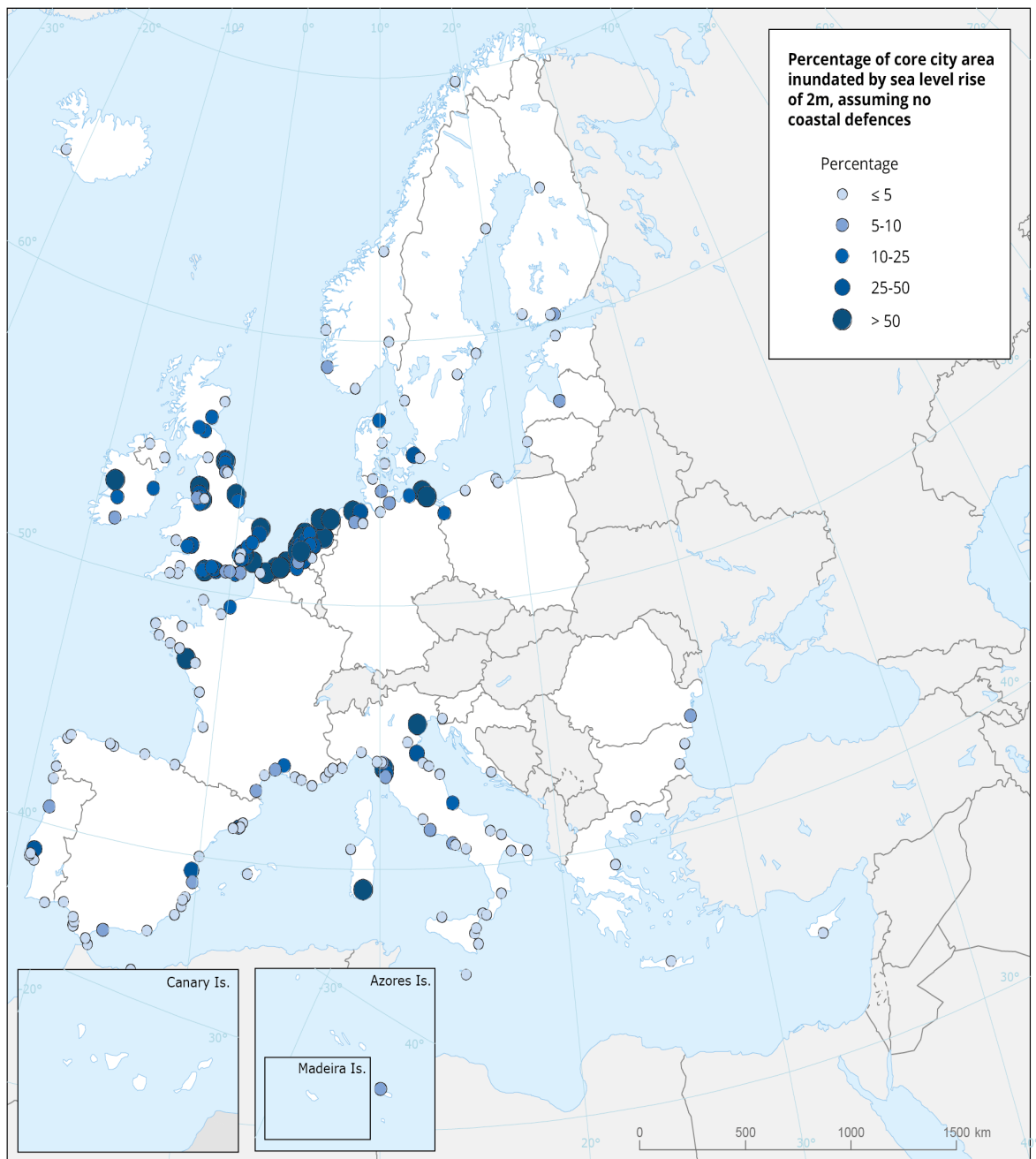
Resource constraints

No information provided.

Access constraints	Other restrictions
Other constraints	No limitations to public access. Re-use of content for commercial or non-commercial purposes is permitted free of charge, provided that the CReSIS is acknowledged.
Use constraints	Other restrictions
Other constraints	CReSIS (Centre for Remote Sensing of Ice Sheets) 2018, Lawrence, Kansas, USA. Digital Media. http://data.cresis.ku.edu/data. Eurostat Urban Audit 2018 spatial units: https://ec.europa.eu/eurostat/web/gisco/geodata/reference-data/administrative-units-statistical-units
Spatial representation type	Vector
Denominator	100000
Language of dataset	English
Topic category	• Environment • Climatology, meteorology, atmosphere
Begin date	2018-01-01
End date	2018-12-31

Metadata language	English		
Character set	UTF8		
Hierarchy level	Dataset		
Date stamp	2023-11-17T07:19:17.178Z		
Metadata standard name	ISO 19115/19139		
Metadata standard version	1.0		
Metadata author	Organisation name European Environment Agency	Individual name	Electronic mail address sdi@eea.europa.eu Website Role Point of contact

Overviews



Reference data: ©ESRI

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