

Urban Morphological Zones within cities

This vector dataset presents the Urban Morphological Zones (UMZ) clipped by the city administrative boundaries.

Simple

Date (Publication)	2019-01-07T00:00:00
Citation identifier	eea_umz_s

Point of contact

No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none"> • Iceland • Switzerland • United Kingdom • EU27 (from 2020) • Norway
Keywords	
Keywords	
EEA topics	<ul style="list-style-type: none"> • Sustainability solutions • Land use
GEMET	<ul style="list-style-type: none"> • climate change impact • climate change adaptation • climate • urban area • city • built-up area
GEMET - INSPIRE themes, version 1.0	<ul style="list-style-type: none"> • Land cover
Spatial scope	<ul style="list-style-type: none"> • European
Aggregate DatasetIdentifier	747aeb4e-3baa-4628-883a-3585a1cc2f35
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	<ul style="list-style-type: none">• Climatology, meteorology, atmosphere• Environment

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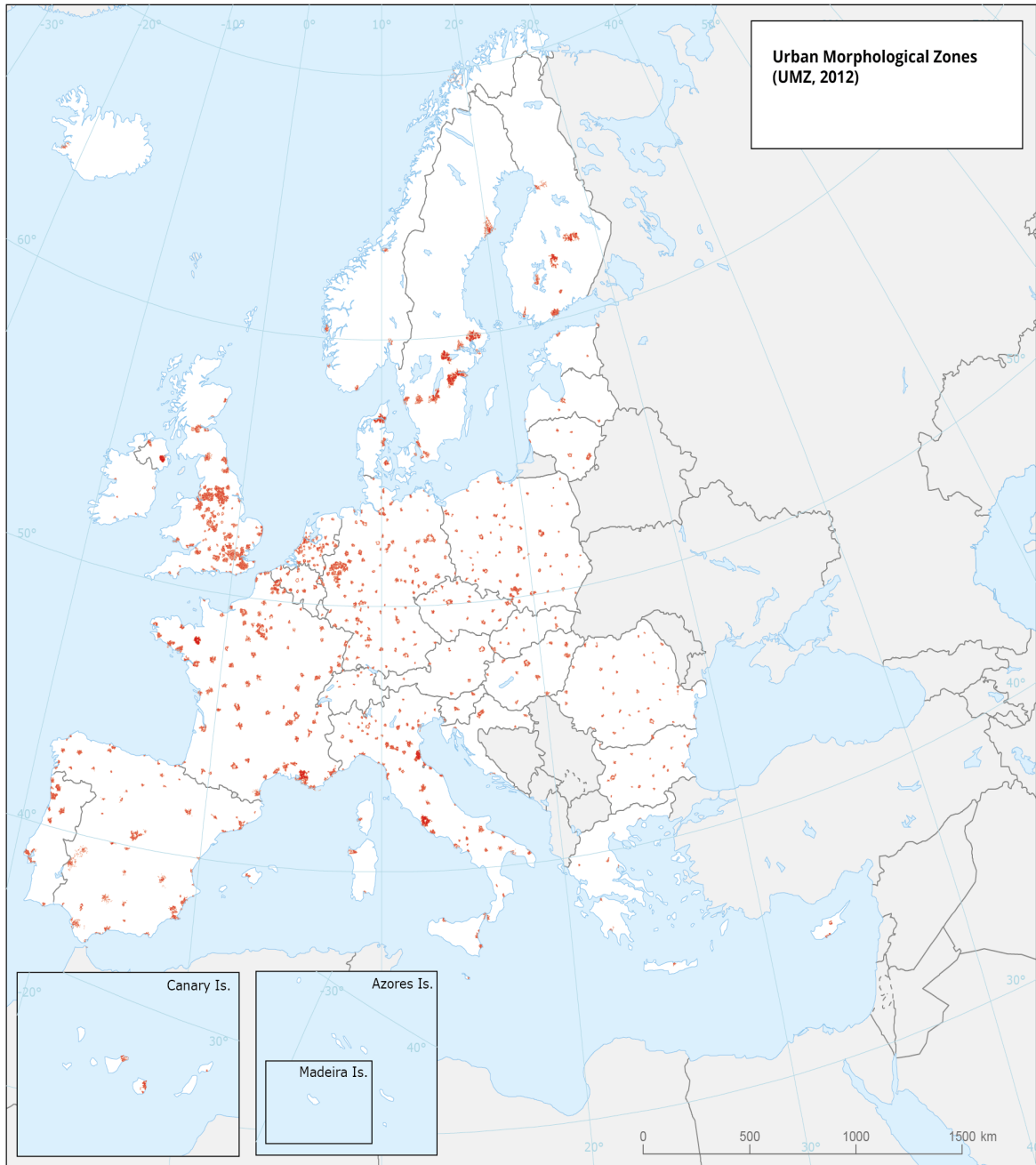


Begin date	2012-01-01
End date	2012-12-31

Metadata

File identifier	bf175d04-8441-4ed2-b089-9636ecf19353 XML		
Metadata language	English		
Character set	UTF8		
Hierarchy level	Series		
Date stamp	2023-02-13T12:19:14.145Z		
Metadata standard name	ISO 19115:2003/19139		
Metadata standard version	1.0		
Metadata author	Organisation name	Individual name	Electronic mail address Role
	European Environment Agency		sdi@eea. Point eur of sdi@eea. contact europa.eu

Overviews



Reference data: ©ESRI

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