

GISCO - Metropolitan Regions 2021 (MREG 2021), Oct. 2020

Metropolitan regions 2021 are NUTS 3 regions or a combination of NUTS 3 regions which represent all agglomerations of at least 250 000 inhabitants. Version 2021 is based on NUTS 2021, based on the Commission Delegated Regulation 2019/1755.

These agglomerations were identified using the Urban Audit's Functional Urban Area (FUA). Each agglomeration is represented by at least one NUTS 3 region. If in an adjacent NUTS 3 region more than 50% of the population also lives within this agglomeration, it is included in the metro.

For more information see:

https://ec.europa.eu/eurostat/web/metropolitan-regions/background

https://ec.europa.eu/eurostat/statistics-explained/index.php/Territorial typologies manual - metropolitan regions

IMPORTANT NOTE: This metadata is adapted from the corresponding Eurostat GISCO metadata and it is intended only for internal EEA use.

Simple

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Point of contact

No information provided.

Point of contact

No information provided.

Maintenance and update frequency	As needed
GEMET - INSPIRE themes, version 1.0	Statistical units
Keywords	
Keywords	
GEMET	statistical information
Continents, countries, sea regions of the world.	Romania Slovakia
	Austria
	Belgium
	Bulgaria
	Switzerland
	• Cyprus
	Czechia

	Germany
	• Finland
	Spain
	Denmark
	France
	• Hungary
	Croatia
	• Italy
	Netherlands
	• Malta
	• Greece
	Portugal
	Luxembourg
	Slovenia
	Latvia
	• Sweden
	Ireland
	United Kingdom
	Estonia
	Poland
	Lithuania
Spatial scope	European
Access constraints	Other restrictions
Other constraints	public access limited according to Article 13(1)(e) of the INSPIRE Directive
Use constraints	Other restrictions
Other constraints	Access to this data set is restricted to the personnel of the European Commission and its contractors. Public access to the full dataset is not possible due to intellectual property rights.
	Use is allowed inside the European Commission. However, the data set can be freely distributed if the spatial resolution is 1:1.000.000 or smaller, or less than 20% of the data relevant to the displayed area is shown.
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Aggregate Datasetindentifier Association Type	or smaller, or less than 20% of the data relevant to the displayed area is shown. The source and intellectual property have always to be acknowledged. To this end, an acknowledgement as specified below must be visible on any printed or electronic publication using the data. Acknowledgement notice, depending on the language used in the publication: English: Administrative boundaries: © EuroGeographics, © FAO (UN), © TurkStat. Source: European Commission – Eurostat/GISCO French: Limites administratives: © EuroGeographics, © FAO (ONU), © TurkStat. Source: Commission Européenne – Eurostat/GISCO German: Verwaltungsgrenzen: © EuroGeographics, © FAO (UN), © TurkStat. Quelle: Europäische Kommission - Eurostat/GISCO For publications in languages other than English, French or German, the translation of the Acknowledgement notice in the language of the publication must be used.
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Denominator	100000
Denominator	1000000
Denominator	3000000
Denominator	20000000
Denominator	60000000
Language of dataset	English
Topic category	Environment Boundaries Oceans Planning cadastre





Begin date	2021-01-01
End date	2021-12-31
Coordinate reference system identifier	EPSG:4258
Distribution format	• GDB()

OnLine resource

No information provided.

Hierarchy level	Dataset	
Conformance result		
Date (Publication)	2010-12-08	
Explanation	See the referenced specification	

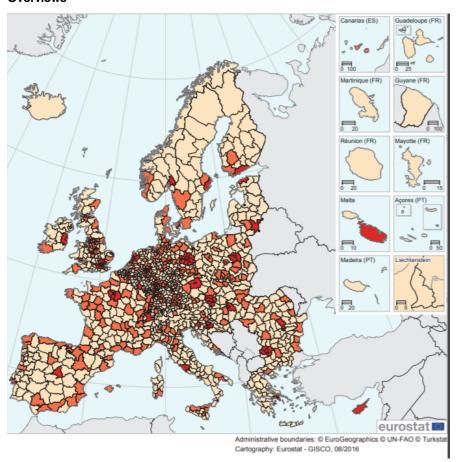
Explanation	See the referenced specification			
Statement	More information about this dataset can be found here: https://ec.europa.eu/eurostat/web/metropolitan-regions/background https://ec.europa.eu/eurostat/statistics-explained/index.php/Territorial_typologies_manualmetropolitan_regions			
	Relation with other GISCO datasets With Communes dataset: NUTS boundaries are covered by boundaries of COMM_2020 for the 1:100 000 version With EEZ dataset: Coastline is covered by coastline of EEZ_2020 for each scale version With Country dataset: National boundaries are covered by boundaries of CNTR_2020 for each scale version With Coastline dataset: Coastline is covered by coastline of COAS_2020 for each scale version With NUTS dataset: NUTS is covered by coastline of COAS_2020 for each scale version			
Source				

Metadata

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Hierarchy level	Dataset
Date stamp	2021-06-04T11:30:35.478Z

Metadata standard name	ISO 19115/19139			
Metadata standard version	1.0			
Metadata author	Organisation name	Individual name	Electronic mail address	Website Role
	European Environment Agency		sdi@eea. europa.eu	Point of contact

Overviews



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