

Urban Morphological Zones Changes (vector) - series

This series references all versions of Urban Morphological Zones Changes between 1990 to 2000 and 2000 to 2006 (vector) starting with version 13.

Most changes are Positive changes, understood as areas of urban sprawl (i.e. new UMZ areas between 1990 and 2000, 2000 and 2006), while negative changes describe the reduction of a certain UMZ between 1990 and 2000, 2000 and 2006 (warning: some negative changes might be due to different interpretations between 1990-2000 and 2000-2006).

Simple

Citation identifier	eea_v_3035_100_k_umz-changes_series
Citation identifier	DAT-113-en
Citation identifier	DAT-63-en
EEA topics	<ul style="list-style-type: none"> Buildings and construction
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Access constraints	Other restrictions
Other constraints	no limitations to public access
Aggregate Datasetidentifier	4b87a0ed-be1b-4a66-b813-23321397e3fa
Association Type	Is composed of
Aggregate Datasetidentifier	9a353441-c28f-4733-acd0-16dde88f04ae
Association Type	Is composed of
Aggregate Datasetidentifier	e20aec3-8a23-4481-9662-73fe8e4dceaa
Association Type	Is composed of
Aggregate Datasetidentifier	13780f38-1177-4e68-b900-1baef89272a0
Association Type	Is composed of
CRS identifier	EPSG:3035
Hierarchy level	Series

Conformance result

Date (Publication)	2010-12-08
Explanation	See the referenced specification

Statement	<p>Input data:</p> <ul style="list-style-type: none"> - Urban Morphological Zones 1990 (vector) - Urban Morphological Zones 2000 (vector) <p>The processing steps are described for each dataset in this series.</p>
Source	<ul style="list-style-type: none"> • Urban Morphological Zones 1990 (vector) - series • Urban Morphological Zones 2000 (vector) - series

Metadata

File identifier	e3e96a46-7118-4bb2-9d01-76254a034a8a XML
Metadata language	English
Character set	UTF8
Hierarchy level	Series
Hierarchy level name	series
Hierarchy level name	series
Hierarchy level name	series
Date stamp	2023-08-03T14:50:21.24Z
Metadata standard name	ISO 19115/19139
Metadata standard version	1.0

Overviews

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