

Urban Atlas Land Cover/Land Use 2006 (vector), Europe, 6-yearly, Jul. 2015

The European Urban Atlas provides reliable, inter-comparable, high-resolution land use maps for 305 Large Urban Zones and their surroundings (more than 100.000 inhabitants as defined by the Urban Audit) for the reference year 2006 in EU member states.

Urban Atlas is a joint initiative of the European Commission Directorate-General for Regional and Urban Policy and the Directorate-General for Enterprise and Industry in the frame of the EU Copernicus programme, with the support of the European Space Agency and the European Environment Agency.

Simple

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Edition	xx.xx				
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No information provided.

Maintenance and update frequency	Continual
GEMET - INSPIRE themes, version 1.0	Land use
Keywords	
Continents, countries, sea regions of the world.	• EU27 (2007-2013)
Keywords	
	• urban area
GEMET	• land use
	• land cover
	landscape alteration
Spatial scope	European

EEA Management Plan	• 2018 3.6.2
EEA topics	Buildings and construction Land use Urban sustainability Environmental health impacts
Access constraints	Other restrictions
Other constraints	no limitations to public access
Use constraints	Other restrictions
Other constraints	Access to data is based on a principle of full, open and free access as established by the Copernicus data and information policy Regulation (EU) No 1159/2013 of 12 July 2013. This regulation establishes registration and licensing conditions for GMES/Copernicus users.
	Free, full and open access to this data set is made on the conditions that:
	When distributing or communicating Copernicus dedicated data and Copernicus service information to the public, users shall inform the public of the source of that data and information.
	Users shall make sure not to convey the impression to the public that the user's activities are officially endorsed by the Union.
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	4. The data remain the sole property of the European Union. Any information and data produced in the framework of the action shall be the sole property of the European Union. Any communication and publication by the beneficiary shall acknowledge that the data were produced "with funding by the European Union".
Spatial representation type	Vector
Distance	10 m
Language of dataset	English
Character set	UTF8
Topic category	Environment Imagery base maps earth cover
Begin date	2005-01-01
End date	2007-12-31

N S E W



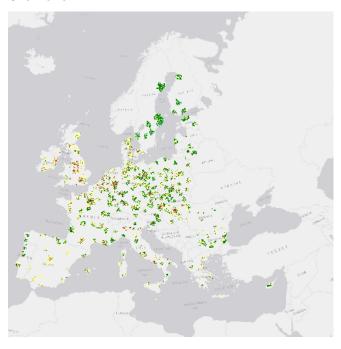
Metadata language

English

Additional Information	Spatial Resolution information: The Minimum Mapping Width is 10 m			
Coordinate reference system identifier	EPSG:3035			
Distribution format	• SHP (1.1)			
OnLine resource	Protocol	Linkage	Name	
	OGC:WMS	https://image.discomap.eea.europa.eu/arcgis/services /UrbanAtlas/UA_UrbanAtlas_2006/MapServer/WMSServer? request=GetCapabilities&service=WMS		
	ESRI:REST	https://image.discomap.eea.europa.eu/arcgis/rest/services /UrbanAtlas/UA_UrbanAtlas_2006/MapServer		
	WWW:LINK-1.0-httplink	https://land.copernicus.eu/en/products/urban-atlas/urban-atlas-2006#Download	Download (requires authentication)	
OnLine resource	Protocol	Linkage	Name	
	DOI	https://doi.org/10.2909/551d6741-84d0-43fb-bda8- 1768d51bbb4c		
Hierarchy level	Dataset			
Conformance result				
Date (Publication)	2010-12-08			
Date (Publication) Explanation	See the referenced specification			
	See the referenced specification The Urban Atlas is mainly based on the combir Resolution (VHR) satellite imagery. Multispectr resolution is used as input data. The built-up clifigh Resolution Layer imperviousness to provi	nation of (statistical) image classification and visual interpretation of Very al SPOT 5 & 6 and Formosat-2 pan-sharpened imagery with a 2 to 2.5m asses are combined with density information on the level of sealed soil d de more detail in the density of the urban fabric. Finally, the Urban Atlas ormation (road network, services, utilities etc) using ancillary data sour mum Mapping Width is 10 m.	spatial erived from the product is	
Explanation	See the referenced specification The Urban Atlas is mainly based on the combin Resolution (VHR) satellite imagery. Multispectr resolution is used as input data. The built-up cl-High Resolution Layer imperviousness to provi complemented and enriched with functional infoliocal city maps or online map services.	al SPOT 5 & 6 and Formosat-2 pan-sharpened imagery with a 2 to 2.5m asses are combined with density information on the level of sealed soil d de more detail in the density of the urban fabric. Finally, the Urban Atlas ormation (road network, services, utilities etc) using ancillary data sour	spatial erived from the product is	

Character set	UTF8			
Hierarchy level	Dataset			
Date stamp	2024-02-06T16:46:53.997Z			
Metadata standard name	ISO 19115/19139			
Metadata standard version	1.0			
Metadata author	Organisation name	Individual name	Electronic mail Website address	Role
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Overviews



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