

Highlights 2023

Enabling easy access to your data and expertise now and in the future

EuroGeographics is proud represent you, the European National Mapping, Cadastral and Land Registry Authorities (NMCAs). Our members are at the heart of everything we do, and we deliver membership benefits that are driven by your needs.

In 2023, the Open Maps For Europe 2 (OME2) project, co-funded by the European Union, underpinned our activities as we continued to:

Work with you to enable access to your data and expertise for the public good through its integration into European and global infrastructures.

- Represent your interests by:
 - Promoting the uses of your authoritative information.
 - Demonstrating its value.
 - Showcasing your knowledge and expertise in high value data production.
- > Support your ambitions through:
 - An extensive programme of knowledge exchange.
 - Establishing partnerships with those who share our goal of using geospatial data to benefit society.

Follow us on LinkedIn, Facebook, Instagram and X





Enabling access to members' data and expertise



Representing members' interests



Providing opportunities for knowledge exchange

Enabling access to members' data and expertise



Connecting users to official national geospatial information



Facilitating access to high-value geospatial datasets



Providing expertise in data production

Pan-European datasets

Updated and quality continuously improved through our unique data integration process in collaboration with:

- 45 Data Producers
- National Institute of Geographic and Forest Information (IGN) France

- Federal Agency for Cartography and Geodesy (BKG)
- Cadastre, Land Registry and Mapping Agency, The Netherlands (Kadaster)



Thank you to everyone who contributes to our datasets, our data production system and Open Maps For Europe.

Enabling the European Institutions to access official pan-European data

Agreement with Eurostat

Contract renewed.

- Provides EuroBoundaryMap to European Commission.
- Access extended to all National Statistical Institutes in European Union.

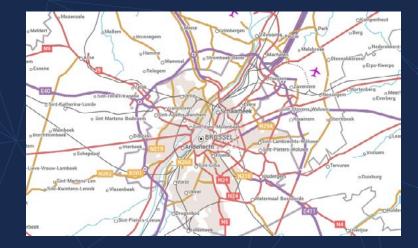


Cooperation with the European Environment Agency (EEA)

- Increases number of official national geospatial datasets available via the Copernicus Reference Access Data gateway.
- Streamlines licensing process through Copernicus Framework Agreement.
- Extension of contract with e-GEOS to facilitate use of members data in Land Monitoring, Emergency Management and Security Services.

Contribution to One United Nations Geospatial Situation Room

- Provides European open data for UN Second Administrative Level Boundaries (SALB) initiative.
- Supports aim of compiling global administrative boundaries data from authoritative national sources.



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Open Maps For Europe



www.mapsforeurope.org



View open data from multiple countries

Access via a single

user interface





Reuse under a single open licence

Project successfully completed at end of 2022

- More than 4,000 registered users
- > 4,700+ datasets downloaded
- > 6 million web service transactions



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All milestones met





EuroRegional Map EuroGlobalMap EuroDEM

Pan-European Imagery

Open Gazetteer

> Exceeded target number of users

Open Cadastral Map

Coordinated by EuroGeographics in partnership with the National Geographic Institute (NGI) Belgium.

Supported by BKG Germany, General Directorate for the Cadastre Spain, NGI Belgium, IGN France and Registers of Scotland and all members who provided data.



Co-financed by the Connecting Europe Facility of the European Union 6

Open Maps For Europe 2 (OME2)



Foundation for future pan-European high-value datasets



Production process and prototype for harmonised large-scale data



Aligned to EU Policy objectives and UN core geospatial data recommendations

OME2 is delivering:

- A new production process and technical specification for free-to-use- high-value data from multiple European countries under a single open licence.
- A prototype for harmonised, edge-matched largescale pan-European datasets covering 10 countries and aligned to key EU Policy objectives and UN core geospatial data recommendations.

Benefits

- Addresses challenge of finding, easily accessing and licensing authoritative pan-European harmonise–d edge-matched, large-scale, highvalue geospatial data.
- Saves users time, effort and resources by providing harmonised data from multiple countries through one central portal under one easy-to-understand open data licence.

- Enhancements to the five existing Open
 Maps For Europe datasets, including the pilot
 Open Cadastral Map.
- The infrastructure and tools to enable users to access members' high value authoritative data, and create pan-European datasets in the future.
- Supports NMCAs in implementing rules for Open Data and reuse of Public Sector Information Directive by re-using OME2 techniques nationally and sharing good practices.
- Advances data sharing tools needed to deliver freeflowing, interoperable data for the single market.
- Demonstrates how demand for geospatial information in all common data spaces of the European Strategy for Data can be met.

The OME2 project is being delivered by a consortium comprising: EuroGeographics; NGI Belgium; IGN France; Hellenic Cadastre; General Directorate for the Cadastre, Spain; and Kadaster Netherlands.



Co-funded by the European Union

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Representing Members interests



Demonstrating value of trusted geospatial services from official national sources



Establishing partnerships to support the public good



Promoting integration of authoritative data within the European and International systems

Weekly policy news summary
 Policy pages in regular members newsletter

Tracking Records

Briefing papers, meetings and webinars

European activities



- Showcase in European Parliament for MEPs and policymakers on role of authoritative geospatial
 data in UN Sustainable Development Goals (SDGs)
- Participation in 10th Plenary Meeting of UN-GGIM:
 Europe as observer on the Executive Committee
- Participation in Community of Practice of the EU
 Mission Adaption to Climate Change meeting
- Participation in 9th joint UN-GGIM: Europe European Statistical System (ESS) – United Nations Economic Commission for Europe (UNECE) meeting
- Meetings with Directorate-General for Digital Service (DG DIGIT) and the Interoperability Unit
- Participation in 2023 INSPIRE Conference

- Participation in joint UN-GGIM: Europe ESS– UNECE workshop on Integrating Geospatial and Statistical Data
- Joint Permanent Committee on Cadastre (PCC) and EuroGeographics Cadastre and Land Registry Knowledge Exchange Network (KEN) Conferences and Plenary
- Engaging with Data Spaces Support Centre and GREAT project (GreenData4All)
- Participation in 5th Congress on Cadastre in Bosnia and Herzegovina
- Presentation at GEO Business
- New collaboration with EUROGI to promote use of geospatial data

Global activities



13th Session of UN-GGIM Committee of Experts

Interventions demonstrated EuroGeographics participation, collaboration and contribution to the Committee's activities as observers, globally and in Europe.

- Confirmed our continuing commitment to resource UN-GGIM: Europe Secretariat through renewal of Service Level Agreement with The Netherlands.
- Reiterated our willingness to share our network, which links different players within wider data ecosystem, for the benefit of the broader UN-GGIM community.
- Suggested that geospatial data is integrated into the next development framework to strengthen and make it more inclusive beyond 2030.
- Highlighted how OME2 supports ambitions of UN Integrated Geospatial Information Framework (IGIF).
- Welcomed paper on Authoritative data in an evolving geospatial landscape: an exploration of policy and legal challenges.



Participated in and exhibited at Geospatial World Forum 2023.

Signed collaboration with the International Cartographic Association (ICA) to use our collective expertise to support the public good.

Providing opportunities for knowledge exchange

Supporting members capacity building and development plans



General Assembly 2023

110 + participants from 39 countries

Hosted by the Malta Planning Authority in Valetta, Malta.

Focused on responding to a changing political, social and economic landscape as providers of official geospatial data.







Management Board



President **Colin Bray** Ordnance Survey Ireland



Martin Salzmann The Netherlands' Cadastre, Land Registry and Mapping Agency



Kenny Crawford* Registers of Scotland



Emilio López Romero National Geographic Institute of Spain



Anaïs Aubert* National Institute of Geographic and Forest Information, France



Tomaž Petek Surveying and Mapping Authority of the Republic of Slovenia



Denis Tabučić Federal Administration for Geodetic and Real Property Affairs, Bosnia & Herzegovina



Suren Tovmasyan Cadastre Committee of the Republic of Armenia



Pier-Giorgio Zaccheddu Federal Agency for Cartography and Geodesy, Germany

* Anaïs Aubert and Kenny Crawford left their respective positions in October 2023 and September 2023 respectively.

Head Office



Sallie Payne Snell Secretary General and Executive Director



Victoria Persson Project Manager – Data Access and Integration



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Matina Fuentes Senior Project Coordinator



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