

An aerial photograph showing a train on tracks next to a road. The train is moving towards the bottom right. The tracks are on the right, and the road is on the left. There is a white wireframe overlay on the right side of the image, consisting of several interconnected lines forming a grid-like pattern over the forested area.

Updates from EuroGeoGraphics

Léa Bodossian - SGED

CONNECTING YOU TO MAPS, GEOSPATIAL AND LAND INFORMATION FOR EUROPE



#MAPSFOREUROPE

60+  **members** from the whole of geographical Europe

EUROGEOGRAPHICS ACTIVITIES

Well-established network for sharing knowledge, expertise and access to data



Sharing experiences and best practice



Representing our members interests



Fostering use and re-use of public sector geo-information

MAPS, CADASTRE, AND MORE

Our members provide data to help protect people, the planet and so much more



Environmental monitoring & management



Real-time data for pandemic response



Smarter, sustainable agriculture



Cleaner, safer, intelligent transport



Emergency responses



Aerial survey

TRUST & RELIABILITY

Our members empower society with trusted geospatial services



Trusted daily everywhere for secure ownership transactions, diligent policy elaboration and monitoring

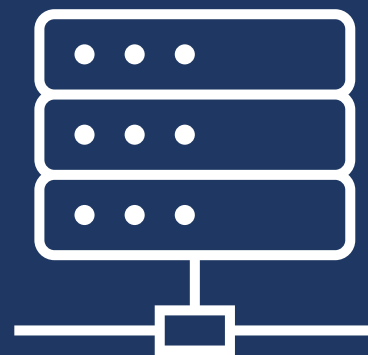


Relied on by European institutions and UN, governments, businesses and citizens



Registered on the EU Transparency Register and bound by its code of conduct

A society empowered by authoritative geospatial data



The need for geodata is now stronger than ever



Creation of policies



Statistical needs



Monitoring



Surveillance

What are policy makers using geospatial data for?



Monitoring energy networks



Monitoring environmentally sensitive areas



Developing smart cities



Optimising trajectories



Controlling evolution of pests



Fostering renewable energy



Monitoring crops & harvest



Optimising transport networks



Developing smart transport



Border surveillance



Disaster Management



Controlling evolution of diseases



Evolution of soil

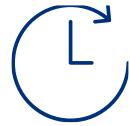


Humanitarian relief, evacuations, ...

What are the requirements?



Harmonised
data



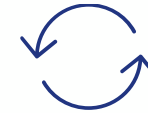
timeliness



Agile



Large scale



Updates



Interoperability

How to fulfil these?

How can we help ?

SINGLE DESK APPROACH



A NEW LARGE SCALE DATASET ?

OME 2 ?



A large scale dataset referencing **core reference dataset** specifications

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That can evolve in order to include further themes

How can you help ?

NMCAs

Statistical organisations

Users

- Support by confirming that it is what you need
- Provide the data
- Provide feedback on process
- Open communication channels
- Finance or ideas on finance

Many thanks !

