

The background of the slide is an aerial photograph of a city roundabout. The roundabout has a central green area with a winding path and several small circular garden beds. A yellow construction vehicle is visible in the center. To the right of the roundabout, a large yellow polygon is overlaid on the image, representing a map overlay or data visualization. The polygon is composed of several triangles and is semi-transparent, allowing the underlying image to be seen.

Open Maps for Europe 2.0

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**Head of Operations & Association
Management**

Content

- Data Strategy and Operational Aims
- Building blocks
- Possible OME2
- What do you want?
- Questions

Data Strategy & Operational Aims

- Data Access strategy is **facilitate access to our members data**
 - Make our member data used and re-use, and at forefront of GI discussion for policy makers

Open Maps for Europe



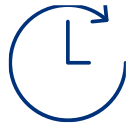
What are the requirements?



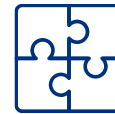
Large scale



Key Themes



Change only
updates



Harmonised &
edgematched



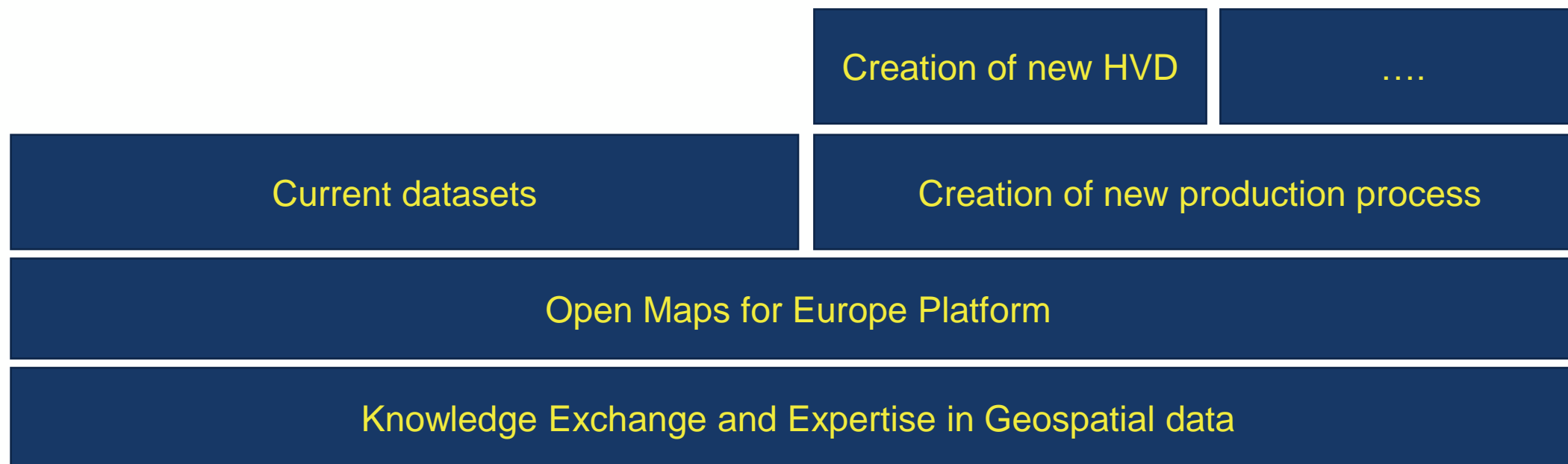
Authoritative



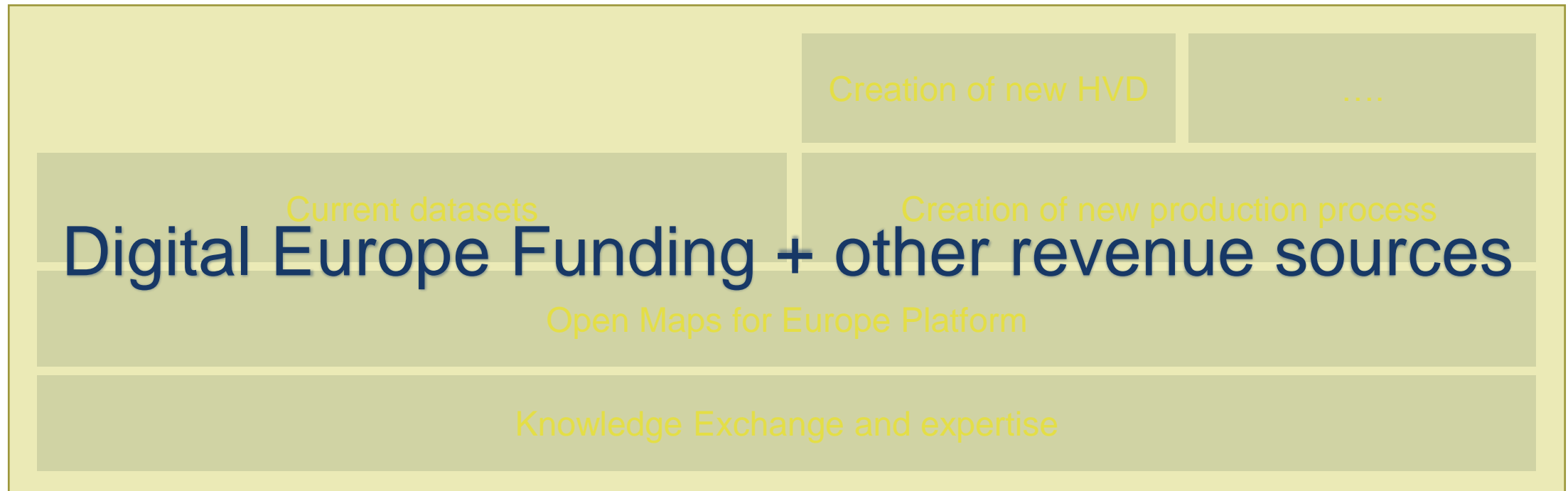
Geographical
Europe
coverage

OME is demonstrating how NMCAs contribute to the public good through unique international collaboration and sets the scenery for further developments

Meeting Requirements of users



Meeting Requirements



Bid Requirements

- The Bid Focus on HVD: boundaries, transport, hydro, Geographical names, Open Cadastral Map
- To be delivered for 7-10 countries
- Over 3 years
- 50 % funded
- Deadline is today!
- Expected result August with a 1st Jan 2023 start
- Objective to increase the easy availability, quality and usability of public sector information in compliance with the requirement of the Open Data Directive

Consortium

EuroGeographics – Co-Ordinator

IGN France

NGI Belgium

**Kadaster
Netherlands**

Spanish Cadastre

**Hellenic
Cadastre**

Subcontractors

MEMBERS

Suggested Work Packages

WP 1 (EG)

Project Management
Admin
Governance

WP 2 (EG)

Communication
Sustainability
User management
Knowledge exchange

WP 3 (EG / NGI B)

User interface
enchancements
Licensing

WP 4 (KadNL, IGN Fr, NGI B)

New production process
DB Manager
Coord of Technical work
QA
EGM/ERM/EBM production

WP 5 (IGN Fr, NLS Finland, KadNL)

Tools:
Generalisation
Edge-matching
Harmonising

WP 6 (Spanish Cadastre)

Open Cadastral Map
Extension of the current
dataset
Managing the subcontractor

What next?

If successful:

- Continuation of the OME platform and delivery of current datasets
- Enhancements of the platform in line with user feedback
- Creation of the large scale production process, to test the feasibility to produce large scale harmonised pan-European datasets
- Specifically for boundaries, hydrography & transport
- Enhancement and extending the coverage of the Open Cadastral Map

- What happens at the end of the project?
- Sustainability is a big part of the bid...and what we do with the results of the project?
- Lets say the project is successful!
- What are our options?

Hand over the process

- EU Body?
- Private Sector?
- Members?

**Funding for EG to continue to
maintain and develop the
production process?**

Other options?



- And what happens if we do not get the bid?
- The project supports our data strategy and aligns with commission objective – so should we still do it?
- If we so how do we fund it?
- As we move into the discussion about our ambition....how far do you our members want EuroGeographics to go in terms of facilitating access to data?

