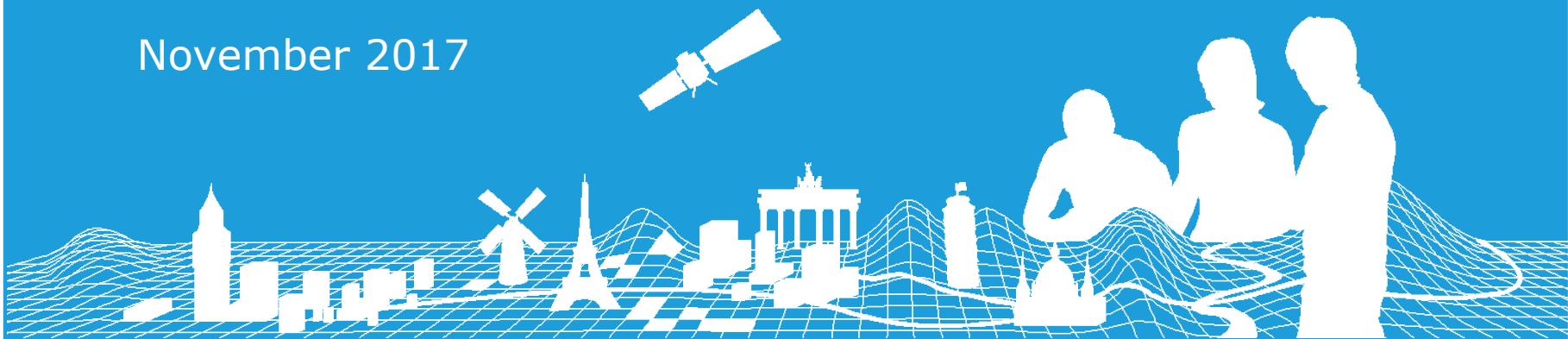


Eurostat and EuroGeographics Products

Angela Baker

November 2017



Eurostat Contract

- Four year contract
- 2018 is final year
- Starting to think about renegotiation
- It is our gateway into the European Commission
- We want to enable more users within the Commission

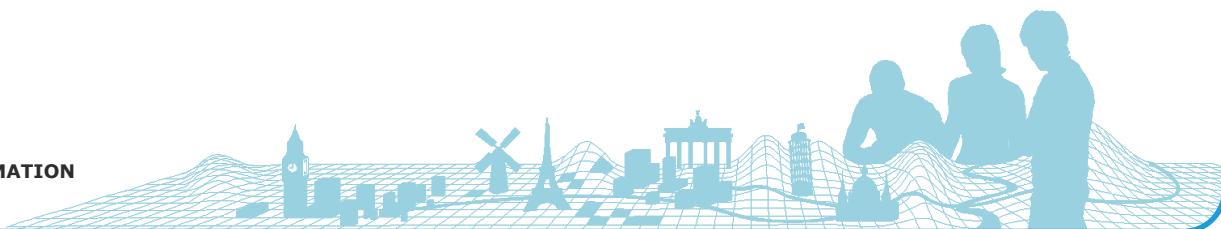


- **Positive** steering group meeting in April
- Very open about what **datasets** they were interested in for **future activities**
- Pleased with the **coverage** work that had been **achieved**
- Positive indication about **future contract**



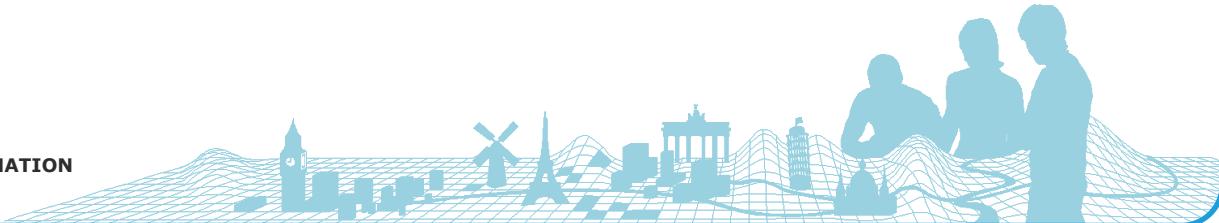
Additional Information

- **INSPIRE**
 - The INSPIRE-ID as a stable identifier
 - Information on the life cycle of features
→ Change management
 - In addition to the traditional ERM and EBM data model, both products in INSPIRE compliant data models
- **EBM**
 - More information about the role of the cadastre for creating the EBM data e.g. the lineage:
 - Smallest building blocks for EBM units (cadastre or other)
 - Information if the full country is covered by the cadastre?
 - Which parts of the territory that are not covered by EBM (e.g. coastal areas)
- More complete information in Croatia for ERM
→ [Data now available](#)
- UIC codes for all stations in ERM: Offer for cooperation



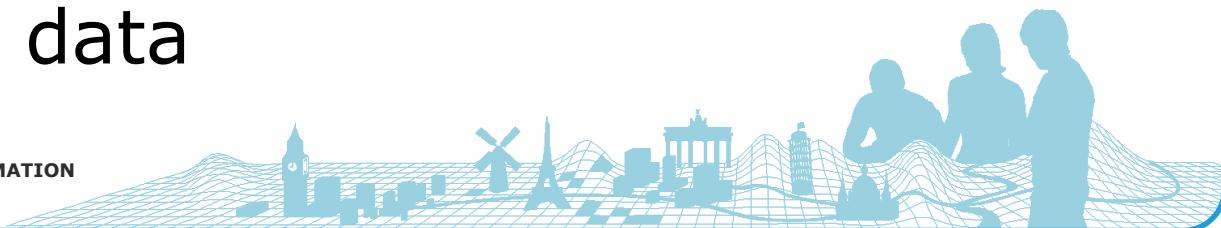
User Feedback from European Commission

- Have held user sessions within the Commission
- Attendees include ESTAT, DG Move, DG Regio, DG Environment, DG Echo
- They are using mix of data provided by Eurostat
 - EuroGeographics
 - OSM
 - “Corporate” data



User Feedback from European Commission

- Mix of use of EBM and ERM
- Uses include:
 - Creating maps for agricultural policy decisions
 - Statistics, policy making
 - Updating and maintaining the TENtec database
 - [Recording road accidents across Europe](#)
 - Reporting on the CAP
 - Validating data



Analysis

- Analysis is part of Open ELS project
- Conclusions not reached yet
- It is about what USERS NEED to do their jobs not about critiquing our products
- Message from users:
“It’s all about data sharing”

