



PLAN

- The range of policy issues we encounter in Policy KEN
- II. The ways of influencing policy and legislation



I. The range of policy issues we encounter in Policy KEN





- All the European policies that impact members
- European institutions give more and more importance to geospatial information
 - Copernicus Program → zoom in next slide
 - Geospatial information for transports
 - In medium term: Autonomous vehicles Services offered by Galileo
 - Digital Single Market → Neil: PSI Directive; Copyright Directive
 - Cadastral issues → Amalia: GDPR
 - INSPIRE



Zoom on the Copernicus Programme

- Copernicus
 - European Union's Earth Observation Programme, looking at our planet and its environment
 - Aim: meeting needs for geospatial information from EU public policies (climate, environment e.g. water, risk management, agriculture, etc.)
- Budget > 600 M€ per year
- Offers information services based on satellite Earth Observation and in situ (non-space) data
- Produces more and more detailed geospatial data
 - Since 2015: Ortho-imagery VHR 50 cm resolution pan-European coverage
 - Project 2018: Pan-European DEM 10 metres resolution
 - Project 2018: Large scale land cover and land use data (CLC2G)



II. The ways of influencing policy and legislation





What should EG & members do to position themselves in European policies?

- Vision with 3 levels to be a credible actor
 - European level
 - EG spokesman, ambassador → Unique voice to dialogue with EU Institutions
 - EG is well placed in Parliament and Commission
 - National level
 - Positions need MS support in Council
- European Institutions ask for Convergence and Coordination of NMCAs
 - Interoperability, harmonisation, coherence
 - E.g. emergency management, autonomous vehicles



Zoom on the Copernicus Experience

- Position at National level
 - Many Member States work with "Mirror Groups" of Copernicus governance groups
 - Gather all national competent public entities
 - Relevant places for NMCAs to support their respective governments in the matter of geospatial information for public policies
 - → NMCAs are encouraged to contact their national representatives in Copernicus to bring such support
- Position at European level
 - EuroGeographics has direct contacts with
 - Commission DG Grow in charge of Copernicus
 - Delegated agencies like EEA and ESA



Thank you for your attention

Next:

- Neil Sutherland to pickup Digital Single Market topics

- Questions from the audience