# UN-GGIM: Europe engaging with observer organisations

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# Work programme of the Committee of Experts

The Committee of Experts' mandate "to provide a platform for the development of effective strategies on how to build and strengthen national capacity on geospatial information, as well as disseminating best practices and experiences of national, regional and international bodies on geospatial information related to legal instruments, management models and technical standards."





#### The aim of UN-GGIM: Europe

The aim of UN-GGIM: Europe work is to ensure that the national mapping and cadastral authorities and national statistical institutes in the European UN Member States, the European Institutions and associated bodies work together to contribute to the more effective management and availability of geospatial information in Europe, and its integration with other information, based on user needs and requirements







## **Building on what already exists**

- It is important to recall that within Europe we already have a body of legislation, well-functioning organisations and a number of ongoing projects and initiatives addressing issues of geoinformation management.
- The intention of UN-GGIM: Europe is therefore to:
  - avoid duplication of efforts;
  - improve the joint response to user needs and requirements;
  - encourage geospatial data interoperability, harmonisation and sharing and
  - optimise the overall management of geospatial information in Europe.



Not in the interest of European Member States that their resources are stretched in order to engage and contribute to different initiatives ....







#### **Items brought before the Committee**

- 1. Activities related to sustainable development and the post-2015 development agenda
- 2. Global geodetic reference frame
- 3. Determination of global fundamental geospatial data themes
- 4. Integration of geospatial, statistical and other information
- 5. Application of geospatial information to land administration & management
- 6. Trends in national institutional arrangements in geospatial information management
- 7. Legal and policy frameworks, including issues related to authoritative data
- 8. Implementation & adoption of standards for the global geospatial information community
- 9. Development of a statement of shared guiding principles for geospatial information management
- 10. Coordination of United Nations activities related to geospatial information management
- 11. Knowledge base for geospatial information management
- 12. Contribution of regional committees and thematic groups to the global geospatial agenda
- 13. Programme review of the work of the Committee of Experts on Global Geospatial Information Management during the 2011-2015 period





#### **UN-GGIM Committee of Experts**

UN-GGIM Asia-Pacific UN-GGIM Arab States UN-GGIM Africa UN-GGIM Americas UN-GGIM Europe

Japan Rep. of Korea Mongolia Saudi Arabia Jordan Algeria Ethiopia
Burkina Faso
South Africa
Tunisia

Mexico Chile Mexico Sweden Netherlands Spain

WG 1
Geodetic Reference
Frame

Institutional Arrangements, Legal and Policy Issues, Awareness and Capacity Building

African Geodetic Reference Frame integration of statistical and geospatial information

WGA Core Data

WG 2
Disaster Risk
Management.

Fundamental Data and Geo-Standards

Fundamental Datasets

geospatial information in disaster risk reduction and climate change WGB Data Integration

WG 3 Regional SDI

Geodetic Reference Frame Fundamental Datasets

Standards and technical specifications

promotion and

assessment of

**Spatial Data** 

Infrastructure

GGRF: Europe

WG 4
Cadastre and Land
Management

Integration of Geospatial & Statistical Information

Capacity and Capability Development

Regional
Coordination and
Cooperation

UN-GGIM: EUROPE

UNITED NATIONS INITIATIVE ON

GLOBAL GEOSPATIAL

INFORMATION MANAGEMENT

## **Outreach: Active Participation**

- Participate in external events:
  - Eurostat
  - EFGS
  - INSPIRE conference
  - Regional Conferences
  - Commercial Geospatial Events







# **Outreach: Publicity and communication**

Press releases to the geospatial media publicising regional and global UN-GGIM activities and achievements





http://un-ggim-europe.org/





## **Outreach: Observer organisations**

- Encourage a high level of active participation from the wider geospatial community
- Raise interest from observing bodies, relevant professional, research and academic organizations and associations



















#### **Questions asked at GWF16:**

- What do you think UN-GGIM: Europe can contribute to in Europe?
- How can UN-GGIM: Europe engage with the geospatial & statistical communities in Europe?
- Which topics of UN-GGIM do you think are more relevant to Europe?





#### **Responses received:**

#### INSPIRE:

- endorse, not just the results but also the process
- Focus beyond interoperability but also on accessibility, maintenance and update
- Bring the content in line with the SDGs
- Content is growing, but too slowly, more can be done at a European level

#### Data accessibility:

- UN-GGIM: Europe should push on accessibility and availability of data, to open data
- Increase the awareness of data availability to meet policy needs

#### SDGs:

 What role? Europe can contribute to the SDGs, not just in Europe but also globally

#### Expertise:

- Europe has considerable expertise, there are many programmes on-going (example Copernicus) we should contribute there
- Show how European countries can work together, MS not just NSIs and NMCAs





# How can UN-GGIM: Europe make the most of this collaboration?









- Knowledge Exchange Networks
- Research and links with academia
- SDGs, emergency mapping, disaster response
- Geospatial data for policy making
- Networks for capacity building
- Integration of statistics with geospatial
- Opportunities for wide, regional collaboration
- Projects funding/grant opportunities

