Authoritative Data in an Evolving Geospatial Landscape: An Exploration of Policy and Legal Challenges

Tuesday, 1st August 11:30 – 12:45 pm (Conference Room 3)

Provisional agenda:

- 1) Welcome, agenda and organization of the side event (5 minutes)
- 2) Part I Presentation of Authoritative Data Paper (25 minutes): "Authoritative Data in an Evolving Geospatial Landscape: An Exploration of Policy and Legal Challenges"
- 3) Part II Panel discussion on Authoritative Data Paper follow-on activity (25 minutes): "Fit-for-purpose authoritative geospatial data for crisis"
- 4) Open discussion (20 minutes)



Agenda #2: Paper "Authoritative Data in an Evolving Geospatial Landscape:

An Exploration of Policy and legal Challenges"

Presenters: Madeleine Martin, Yassen Atallah



United Nations Committee of Experts on Global Geospatial Information Management
Working Group on Policy and Legal Frameworks for Geospatial Information Management

Authoritative Data in an Evolving Geospatial Landscape: An Exploration of Policy and Legal Challenges

August 2023

Working Group on Policy and Legal Frameworks for Geospatial Information Management
Paper on Authoritative Data in an Evolving Geospatial Landscape: An Exploration of Policy and Legal Challeng



Agenda #3: Panel discussion on Authoritative Data Paper follow-on activity: "Fit-for-purpose authoritative geospatial data for crisis"

Reminder of original tasking by the Committee of Experts:

- Explore and identify policy and legal challenges related to authoritative data, authority and custodianship, including experiences and practices to address crisis and based on one or several real-world problems; explain and develop practical solutions leveraging the IGIF and its implementation guide.
- Address issues identified in making geospatial data available, accessible and integrated for crisis, e.g. for the Covid-19 pandemic response and recovery.



Agenda #3: Panel discussion on Authoritative Data Paper follow-on activity: "Fit-for-purpose authoritative geospatial data for crisis"

Draft outline, for discussion:

- Background/context:
 - Clarify types of data needed for crisis/disaster
 - Identify the primary sources/providers—including public sector, private sector, academia, civil society, Indigenous
 - Clarify what makes data 'fit for purpose' for crisis/disasters
 - Across crisis / disaster events and/or specific to types of events
- Examine policy and legal considerations that provide for availability, accessibility, sharing and integration of fit-for-purpose geospatial data, in near real time
- Reflect on institutional arrangements, notably governance, that allows
 infrastructure and systems to deliver at the particular time of need

Agenda #3: Panel discussion on Authoritative Data Paper follow-on activity: "Fit-for-purpose authoritative geospatial data for crisis"

Foundational documents and resources:

- Ready to Respond: The Role of the Geospatial Community in Responding to COVID-19
- WG deliverable 2020: <u>Legal aspects of availability of geospatial information white paper</u> [based on a crisis use case]
- <u>UN-GGIM Fundamental geospatial data themes</u> (note: buildings and settlements, orthoimagery identified as key for disaster preparedness/assessment)
- Strategic Framework on Geospatial Information and Services for Disasters



Agenda #3: Panel discussion on Authoritative Data Paper follow-on activity:

"Fit-for-purpose authoritative geospatial data for crisis"

Panelists:

- Mr. Eric Loubier, Director General, Canada Centre for Mapping and Earth Observation, Natural Resources, Canada
- Prof. Muh Aris Marfai, Head, Indonesian Geospatial Information Agency
- Yana Gevorgyan, GEO Secretariat Director
- Mr. Kevin Pomfret, Executive Director, Centre for Spatial Law and Policy
- Alan Mills, Programme Development Coordinator, MapAction



Agenda #3: Panel discussion on Authoritative Data Paper follow-on activity:

"Fit-for-purpose authoritative geospatial data for crisis"

Discussion questions

- From your country's/organizations' perspective, what are the merits for this follow-on activity? Is it needed? If needed, why?
- What content / topics would you propose for inclusion in the outcome paper for this follow-on activity?
 - To what extent do we address 'readiness' broadly speaking, versus readiness for particular crises/disasters?
 - How much of a focus is required on COVID-19?



Agenda #4: Open discussion



Thirteenth Session of the United Nations Committee of Experts on Global Geospatial Information Management 2 – 4 August 2023 UNHQ, New York

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REMINDER: Open meeting

 Open Meeting of the Working Group on Policy and Legal Frameworks for Geospatial Information Management

• Day and date: Wednesday, 2 August 2023

• Time: 13:15 p.m. to 14:30 p.m.

Venue: Conference Room A



