UN-GGIM

UNITED NATIONS COMMITTEE OF EXPERTS ON GLOBAL GEOSPATIAL INFORMATION MANAGEMENT

Seventh Session Orientation Guide

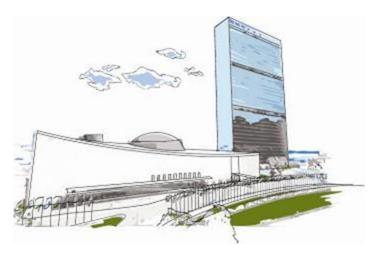




United Nations Committee of Experts on Global Geospatial Information Management

Committee of Experts on Global Geospatial Information Management (UN-GGIM)

Session Orientation Guide



Statistics Division, Department of Economic and Social Affairs (DESA) Geospatial Information (Cartographic) Section, Department of Field Support (DFS) United Nations Headquarters, New York 2-4August 2017



Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management

WELCOME

- The UN-GGIM Secretariat welcomes you to New York, the United Nations and the Seventh Session of the United Nations Committee of Experts on Global Geospatial Information Management (UN-GGIM).
- This presentation aims to introduce delegates and observers who are attending the annual session of the Committee of Experts for the first time, to the formal procedures of a United Nations inter-governmental meeting.
- We hope that this presentation will assist first-time delegates and observers to have a productive and rewarding week at the United Nations headquarters.



United Nations Committee of Experts on Global Geospatial Information Management

Positioning geospatial information to address global challenges

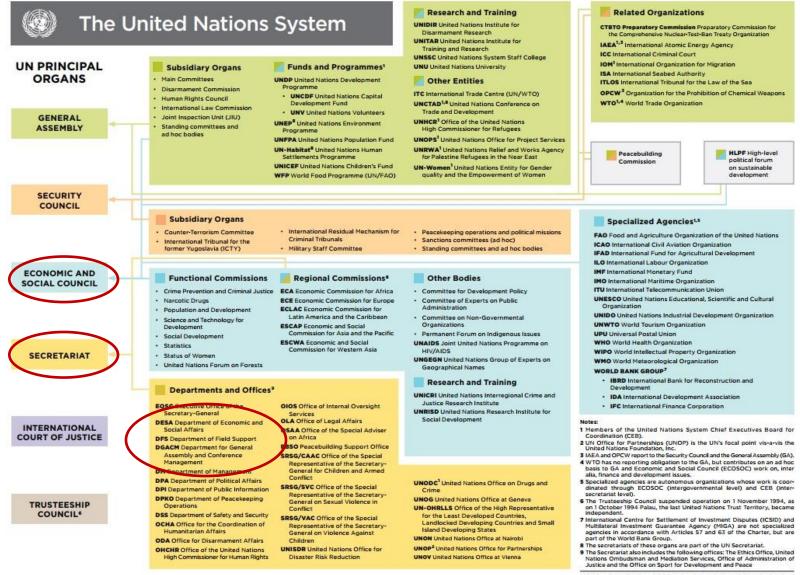
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- 2. UN-GGIM: Why a global mechanism?
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 - 2. UN-GGIM architecture: WG/EG, partnerships, regional architecture
 - 3. UN-GGIM Secretariat
 - 4. UN-GGIM: Strategic Framework
 - 5. Major work items
- 3. Your role BEFORE/DURING/AFTER the Seventh Session
- 4. The New York Resource Guide
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- 6. Overview of Seventh Session of UN-GGIM (GGIM7)
- 7. Meeting Documents
 - Organization of work
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Reports and Background Documents

Positioning geospatial information to address global challenges



This Chart is a reflection of the functional organization of the United Nations System and for informational purposes only. It does not include all offices or entities of the United Nations System.

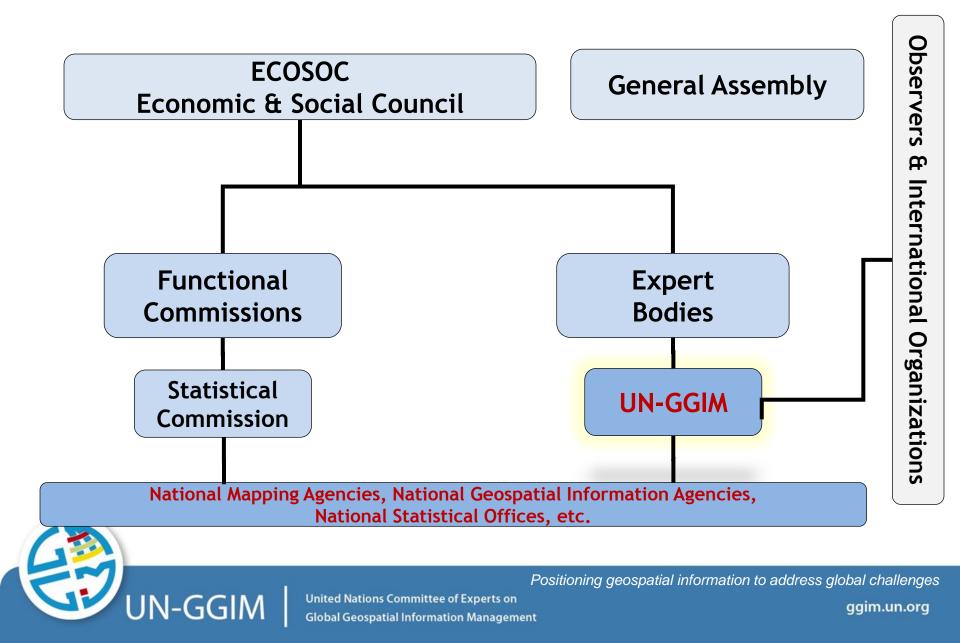
LIN-GGIM

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Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management

UN-GGIM: An Inter-Governmental Body





United Nations Committee of Experts on Global Geospatial Information Management (UN-GGIM)

A formal inter-governmental UN Committee of Experts to:

- Discuss, enhance and coordinate Global Geospatial Information Management activities by involving Member States at the highest level;
- Work with Governments to make joint decisions and set directions on the use of geospatial information within national and global policy frameworks;
- Address global issues and contribute collective knowledge as a community with shared interests and concerns;
- Develop effective strategies to raise geospatial awareness and usefulness; to develop capacity particularly in developing countries;
- To make timely, reliable and authoritative geospatial information consistently and readily available to support national, regional and global development.

N-GGIA







Positioning geospatial information to address global challenges ggim.un.org

Frameworks, guides, norms, standards and methodological development Normative strengthening, capacity building and implementation of GGIM in support of the 2030 Agenda

Strengthening global geospatial information management S

Contribution of regional committees, thematic groups and networks

Legal and policy frameworks and issues related to authoritative data

Trends in national institutional arrangements

Adoption of standards and technical specifications

UNGEGN

Strengthening collaboration with UNGEGN

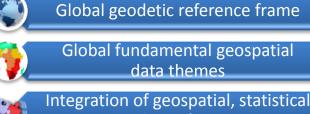
United Nations activities in geospatial information management

Secretariat programme management

UN-GGIM: Strengthening the Global Data Ecosystem



The activities and efforts that contribute to the unique local-to-global value of UN-GGIM for Member States



and other information

Geospatial information and services for disasters

> Land administration and management





Marine geospatial information



Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management

UN-GGIM: Objectives

A formal United Nations inter-governmental body :

- Reports directly to ECOSOC
- Discuss, enhance and coordinate geospatial information management activities by involving Member States at the highest level.
- Make joint decisions and set directions on the use of geospatial information
- Work with Governments to improve policy, institutional arrangements, and legal frameworks
- Address global issues and contribute collective knowledge as a community with shared interests and concerns
- Develop effective strategies to develop geospatial capacity particularly in developing countries





United Nations Committee of Experts on Global Geospatial Information Management

Positioning geospatial information to address global challenges

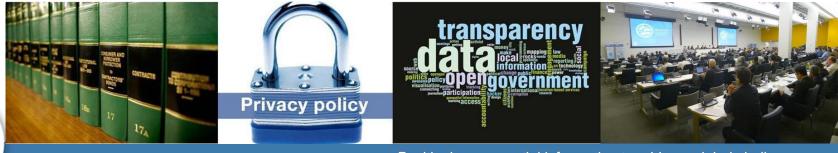
UN-GGIM: Why a global mechanism?

- Significant gap in the recognition and management of geospatial information globally
- Lack of a global consultative and decision-making mechanism among Member States in:
 - setting global norms on geospatial information;
 - developing common tools; and

N-GGIM

- bringing geospatial information to bear on global policy issues
- This gap is increasingly being filled by the private sector, reducing the role and influence of Governments
- Governments, not the private sector, have the mandate and accountability to maintain and deliver the national geospatial information base and related policy





Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management



United Nations Committee of Experts on Global Geospatial Information Management (UN-GGIM)

UN-GGIM Bureau:

- Co-Chairs: Mexico, China and USA
- Rapporteur: Burkina Faso

UN-GGIM Regional Committees & Chairs:

- Asia-Pacific: Japan
- Americas: Mexico
- Europe: Sweden
- Africa: Ethiopia
- Arab States: Saudi Arabia

UN-GGIM International Networks:

• Geospatial Societies, Academic Network, Private Sector Network



The UN-GGIM Bureau



Co-Chair Li Pengde China

Co-Chair Rolando Ocampo Mexico

Co-Chair Tim Trainor United States of America

Rapporteur Aboulaye Belem Burkina Faso

N-GGIN

The UN Committee of Experts elects three co-Chairs and a Rapporteur at the commencement of each session, from among its Member State delegations.

Responsibilities:

- Directing and controlling discussions at all plenary meetings and session of the Committee
- 2. Directing and monitoring the work of the Committee during intercessional periods

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United Nations Committee of Experts on Global Geospatial Information Management

UN-GGIM Regional Committees http://ggim.un.org/Regional%20Entities.html

• Asia and the Pacific

Website: http://www.un-ggim-ap.org/

• Americas

Website: http://www.un-ggim-americas.org/

• Europe

Website: <u>http://un-ggim-europe.org/</u>

• Africa

Website: http://www.uneca.org/un-ggim-africa

Arab States

UN-GGIM

Website: http://www.un-ggim-as.org/



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United Nations Committee of Experts on Global Geospatial Information Management

UN-GGIM International Networks

UN-GGIM Academic Network (AN)

- a coalition of recognized universities and research and education centers with the primary objective to support the UN-GGIM by facilitating access globally to research and education capabilities in order to identify and respond to challenges and opportunities for UN-GGIM and related UN offices.
- Website : <u>http://unggim.academicnetwork.org/</u>

UN-GGIM: Geospatial Societies (GS)

- a coalition of recognized international organizations involved in the coordination, development, management, standardization or regulation of geospatial information and related matters.
- Website: <u>https://www.fig.net/jbgis/</u>

UN-GGIM Private Sector Network (PSN)

- facilitate a direct connection and communication for the private sector to work with Member States towards achieving success in global geospatial initiatives.
- Website: <u>http://unggim-psn.org/index.html</u>



United Nations Committee of Experts on Global Geospatial Information Management

Positioning geospatial information to address global challenges

Expert and Working Groups

Expert Groups

- Expert Group on the Integration of Statistical and Geospatial Information
- Expert Group on Land Administration and Management

Working Groups

- Working Group on Global Geodetic Reference Frame
- Working Group on Development of a Statement of Shared Principles for the Management of Geospatial Information
- Working Group on Trends in National Institutional Arrangements in Geospatial Information Management
- Working Group on Geospatial Information and Services for Disasters (WG-Disasters)
- Working Group on Global Fundamental Data Themes
- IAEG-SDGs Working Group on Geospatial Information





Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management

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UN-GGIM Regional architecture and activities

Regional Committees	UN-GGIM- Asia-Pacifi (2012)	UN-GGIM: Americas (2013)	UN-GGIM: Europe (2014)	UN-GGIM: Arab States (2014)	UN-GGIM: Africa (2015)
Bureau	Japan (Chair) Mongolia Rep. of Korea	Mexico (Chair) Chile Mexico	Sweden (Chair) Netherlands Spain	Saudi Arabia (Chair) Algeria Jordan	Ethiopia (Chair) South Africa Burkina Faso
	WG 1 Geodetic Reference Frame for SD	WG1 Integration of Statistical and Geospatial Information	WG 1 Core Data	WG1 Institutional Arrangements, Legal and Policy Issues; Awareness and Capacity Building	WG 1 African Geodetic Reference Frame
	WG 2 Disaster Risk Management	WG 2 Access & Use of GI in Disaster Risk Reduction and Climate Change	WG 2 Data Integration	WG 2 Fundamental Data and Geo-Standards	WG 2 Fundamental Datasets
Working Groups ——	WG 3 Regional SDI	WG 3 Promotion and Assessment of SDI		WG 3 Geodetic Reference Frame	WG 3 Institutional Arrangements and Legal Frameworks
	WG 4 Cadastre and Land Management	WG 4 Standards and Technical Specifications		WG 4 Integration of Geospatial & Statistical Information	WG 4 Capacity and Capability Development
		WG 5 Regional Coordination and Cooperation	Positioning	geospatial information to add	dross alabal aballangas
16	UN-GGIM	United Nations Committee Global Geospatial Informa	ggim.un.org		





UN-GGIM Secretariat

United Nations Statistics Division/DESA

- 1. Provides Secretariat support to Statistical Commission, UN-GGIM, UNGEGN
- 2. Coordinates statistical, global geospatial information management and geographical place names activities in the inter-governmental context
- 3. Promotes official statistics, authoritative geospatial information and toponymic practices
- 4. Harmonizes statistical, geospatial and geographical place names standards
- 5. Undertakes statistical, geospatial information management and toponymic capacity development programmes

United Nations Geospatial Information (Cartographic) Section/DFS:

- 1. Provides geographic information support to the full range of United Nations operations. This includes providing accurate and timely geographic information in support of the decision-making and operational needs of the Security Council, the UN Secretariat and UN Peace Operations
- 2. Provides Secretariat support to UN-GGIM

N-GGIA

3. Provides technical assistance related to international boundary delimitation and demarcation brought to the attention of the Secretary-General by the Security Council and Member States in the context of peace building and conflict prevention activities



Positioning geospatial information to address global challenges



	VISION	dress global challen	ges							
CONTEXT	MISSION	Operating within agreed policies and institutional arrangements, and as an interconnected glob community of practice, the Committee of Experts will ensure that geospatial information and resources are coordinated, maintained, accessible, and able to be used effectively and efficiently Member States and society to address key global challenges in a timely manner								
	MANDATED STRATEGIC OBJECTIVES	Provide leadership in setting the agenda for the development of global geospatial information and to promote its use to address key global challenges	Provide a forum for coordination and dialogue with and among Member States and relevant international organizations on enhanced cooperation	Provide a platform for the development of effective strategies to build and strengthen national capacity and capability concerning geospatial information, especially in developing countries	Propose work-plans, frameworks and guidelines to promote common principles, policies, methods, standards and mechanisms for the interoperability and use of geospatial data and services	Make joint decisions and set the direction for the production and use of geospatial information within and across national, regional and global policy frameworks				

Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management

UN-GGIM



2016 Strategic Framework

				Transforming	our World: The	e 2030 Agenda fo	or Sustainable Dev	velopment	
		GLOBAL POLICY FRAMEWORK	Sendai Framewo for Disaster Risl Reduction 2015-20	k Modalit	ccelerated ies of Action A) Pathway	Addis Ababa Action Agend		ACCESSION OF A COMPANY AND A COMPANY	HABITAT III Irban Agenda
	NTS	GEOSPATIAL CHALLENGES & DRIVERS	Environmental ma Urban planning Land management Legal & policy	Humanitar		Food secu	Sustainable deve rity Educati ceans & marine Sustainable cities	on Nati Institutiona	Population onal security governance pnomic metrics
& DRIVERS Legal & policy Health & welfare DIRECT NATIONAL Reduced duplication of effort in BENEFITS & EFFICIENCIES More open, accountable, respon Presentation and delivery of time Increased collaboration and integen Best practices and use cases for Best practices and use cases for					intained geospa nt through bette on making, supp ponsive and effic imely and 'fit fo ntegration of nat	itial data available er coordination, us orted by good data tient governments r purpose' data in tional data and info	nationally, regionall e and reuse of data, a, science and policy times of need ormation systems ac	y, and globally information an cross all levels o	d systems f government
		OPERATING PRINCIPLES		Provision of Fundamental Authoritative Data and Information	Agreed Standards, Methods, Guides and Frameworks	Principles on Geospatial Information and Open Data	Integration and Interoperability of National Information Systems	Information Sharing and Knowledge Transfer	Building Local to Global Capacity & Capability
	DELIVERABLES	WORKING ACTIVITIES AND OUTPUTS	 Geospatial Information for Sustainable Development: 2030 Agenda, Sendai Framework, etc. Integration of Geospatial & Statistical Information: Implement the Global Statistical Geospatial Framework Geospatial Information and Services for Disasters: Implement Strategic Framework Global Geodetic Reference Frame: Roadmap to Implement Determination of global fundamental data themes Marine geospatial information Land administration and management Legal and policy frameworks National institutional arrangements Implementation and adoption of standards for the global geospatial information community National geospatial data and information systems 						nework
UN-	G	GIM	United Nations (Global Geospati				geospatial in	oformation	to address

Positioning geospatial information to address global challenges

UN-GGIM: Major work items

- 1. A global geodetic reference framework,
- 2. Adoption and implementation of standards
- 3. Determining global fundamental data sets
- 4. Geospatial information supporting Sustainable Development
- Identification of trends in national institutional arrangements in geospatial information management
- 6. Integrating geospatial, statistics and other data
- 7. Legal and policy frameworks
- 8. Land Administration and Management
- 9. Disaster risk reduction and resiliency
- **10. Marine** geospatial information



Related Bodies

 United Nations Group of Experts on Geographical Names(UNGEGN)

- provides technical recommendations on standardizing geographical names at the national and international levels,
- United Nations Statistics Division provides secretariat support.
- 11th United Nations Conference on the Standardization of Geographical Names and the 30th Session of the United Nations Group of Experts on Geographical Names will take place from 8 - 17 August 2017, New York

<u>https://unstats.un.org/unsd/geoinfo/UNGEGN/default.html</u>





United Nations Committee of Experts on Global Geospatial Information Management

Positioning geospatial information to address global challenges

YOUR role BEFORE the 7th Session

Participants are encouraged to:

- Identify and know the responsible officer(s) in Capital -Foreign Affairs and at your Permanent Mission to the United Nations in New York
- Logistical arrangements:-
 - Travel and accommodation
 - Securing and submitting accreditation for participation
- Make arrangements to process for your UN grounds pass
- Monitor the UN-GGIM website for updates and reports
- Read the technical reports and background documents, discuss and decide on national positions and prepare statements.



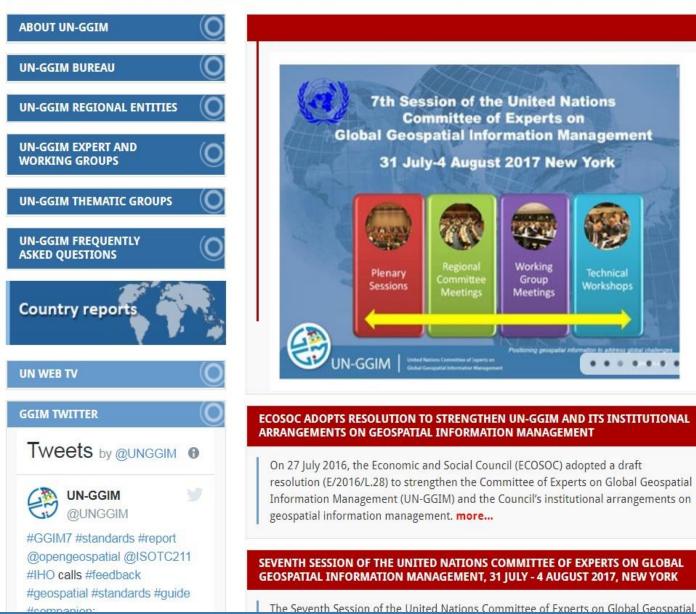
United Nations Committee of Experts on Global Geospatial Information Management

Website: ggim.un.org

UNITED Nations Committee of Experts on Global Geospatial Information Management

Twitter: **@UNGGIM**

Workshops





The New York Resource Guide

http://ggim.un.org/docs/meetings/GGIM7/Note-NY-ResourceGuide GGIM7.pdf

The information helps to prepare you for your trip to and during your stay in New York. It covers:

- 1. Meeting arrangements
- 2. Identification Badges and Grounds Passes
- 3. Secretariat Contact Information
- 4. Working Languages of the meeting
- 5. General Information
 - Immigration requirements
 - Money
 - Hotels Address and Telephone Numbers
 - Guide to Neighborhood Restaurants
 - Airports
 - Transportation Airport and local
 - Postal Services
 - Time and Weather



NEW YORK RESOURCE GUIDE

SEVENTH SESSION OF THE UNITED NATIONS COMMITTEE OF EXPERTS ON GLOBAL GEOSPATIAL INFORMATION MANAGEMENT

NEW YORK

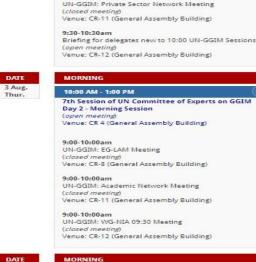
As of: 23 May 2017

Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management

Table of Side Events

http://ggim.un.org/docs/meetings/GGIM7/GGIM7_sidevents.html



5 Aug. Fri.

UN-GGIM

DATE

2 Aug.

Wed.

MORNING

(open meeting)

9:00 - 10:30 am

(closed meeting)

9:00 - 10:30 am

10:30 AM - 1:00 PM

Day 1 - Opening Session

7th Session of UN Committee of Experts on GGIM

Venue: CR-4 (General Assembly Building)

UN-GGIM: Geospatial Societies Meeting

Venue: CR-8 (General Assembly Building)

10:00 AM - 1:00 PM 7th Session of UN Committee of Experts on GGIM Day 3 - Morning Session (open meeting) Venue: CR 4 (General Assembly Building)

9:00-10:00am Meeting on Legal and Policy Frameworks (closed meeting) Venue: CR-8 (General Assembly Building)

9:00-10:00am UN-GGIM: WG-GIS4D 09:30 Meeting (closed meeting) Venue: CR-12 (General Assembly Building)

LUNCH

1:30 - 3:30 pm UN-GGIM: Arab States Meeting (closed meeting) Venue: CR-8 (General Assembly Building)

1:30 - 3:30 pm UN-GGIM: Europe Meeting (closed meeting) Venue: CR-11 (General Assembly Building

1:30 - 3:30 pm UN-GGIM: Americas Meeting (closed meeting) Venue: CR-12 (General Assembly Building

AFTERNOON

3:00 - 6:00 PM 7th Session of UN Committee of Experts on GGIM Day 1 - Afternoon Session (open meeting) Venue: CR 4 (General Assembly Building)

LUNCH 1:30 -3:00 pm

LUNCH

0

UN-GGIM: Asia and the Pacific Meeting (closed meeting) Venue: CR-8 (General Assembly **Building**)

1:30 - 3:00 pm UN-GGIM: EG-ISGI Meeting (closed meeting) Venue: CR-11 (General Assembly **Building**)

AFTERNOON

3:00 - 5:30 PM 7th Session of UN Committee of Experts on GGIM Day 1 - Afternoon Session (open meeting) Venue: CR 4 (General Assembly Building))

AFTERNOON

3:00 - 6:00 PM 7th Session of UN Committee of Experts on GGIM Day 3 - Afternoon Session (open meeting) Venue: CR 4 (General Assembly Building)

Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management

Side events

- It is important that you refer to the **Table of Side Events** for schedules and updated information of formal and informal events during the week of the seventh session
- Identify the events you wish to attend and note the times and venues. Any changes will be reflected on the web-site
- Regional committee meetings, experts and working group meetings, international networks meetings may be closed to observers (unless invited to attend)
- Interpretation is not provided for the side events or meetings
- The Schedule is available at: <u>http://ggim.un.org/docs/meetings/GGIM7/GGIM7_sidevents.html</u>



Positioning geospatial information to address global challenges

Rules of Procedure

http://ggim.un.org/docs/meetings/GGIM7/E-C20-2017-2-Rules%20of%20procedure.pdf

MEMBERSHIP AND COMPOSITION

– Rules 2, 3

OFFICERS

- Rules 7, 9
- Rule 8

VOTING

- Rule 13
- Rules 25, 26, 28
- Rule 32
- Rule 34

The policies and regulations governing the meetings of the **Committee of Experts are laid** out in the Rules of Procedure. They constitute a set of procedures and conducts that ensure the proper functioning of meetings. All participants are obliged to respect these rules and follow the procedures.

Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management

Rules of Procedure

http://ggim.un.org/docs/meetings/GGIM7/E-C20-2017-2-Rules%20of%20procedure.pdf

The Committee of Experts shall comprise experts from all Members States in the interrelated fields of surveying, geography, cartography and mapping, remote sensing, land/sea and geographic information systems and environmental protection designated by Governments of States Members.

A "Member" of the Committee means an expert participating in a session of the Committee of Experts who is head of delegation of a UN Member State

No member may address the Session without having previously obtained the permission of the person presiding over the Session shall recognize and call upon members in the order in which they signify their desire to speak.

Representatives of the specialized agencies invited to the Session may participate, without the right to vote, in the deliberations of the Session, on the invitation of the person presiding over the Session, as the case may be, on questions within the scope of their activities.

Non-governmental organizations granted consultative status with ECOSOC as well as those nongovernmental organizations **accredited to participate** in the Session may designate representatives to sit as **observers** at public meetings of the Session, may participate in the activities of the Session only when so invited by the Committee.



United Nations Committee of Experts on Global Geospatial Information Management

Positioning geospatial information to address global challenges

Meeting Document Symbols



Committee of Experts on Global Geospatial Information Management Seventh session New York, 2-4 August 2017 Item 2 of the provisional agenda Adoption of the agenda and other organizational matters

Provisional agenda

- 1. Election of officers.
- 2. Adoption of the agenda and other organizational matters.
- Strengthening geospatial information management.
 Contribution of regional committees and thematic groups to the global geospatial information agenda.
- 5 Global geodetic reference frame
- 6. Determination of global fundamental geospatial data themes.
- Trends in national institutional arrangements in global geospatial information management.
- Legal and policy frameworks, including issues related to authoritative data.
 Implementation and adoption of standards for the global geospatial
- information community. 10. Integration of geospatial, statistical and other related information.
- 11. Application of geospatial information related to land administration and management.
- 12. Geospatial information for sustainable development.
- 13. Geospatial information and services for disasters
- 14. Marine geospatial information.
- 15. National geospatial data and information systems.
- 16. Strengthening collaboration with the United Nations Group of Experts on Geographical Names.





E/C.20/2017/1

ECOSOC

- **/C.20** Committee Number, assigned to UN-GGIM
- **/2017** Current year
 - Document number

Note:

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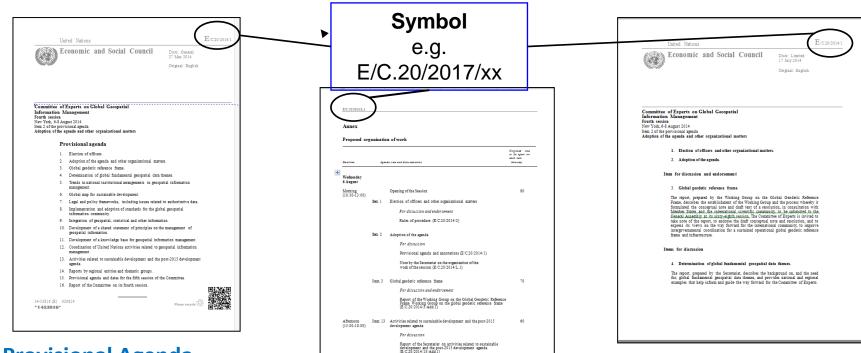
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Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management

Essential GGIM7 documents



Item 6 Global man for sustainable developmen

Provisional Agenda List of all items to be considered during the session with Agenda Item numbering

Organization of work Detailed listing of Agenda Items that will be chronologically brought before the Committee of Experts for considerations

60

Summaries A brief summary for each Agenda Item.



Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management

Reports and Background Documents

Reports and Background Documents are prepared by the expert groups, working groups or secretariat as appropriate. They are available under the heading **MEETING DOCUMENTS** at <u>http://ggim.un.org/ggim_committee.html</u>. Each document as listed, has a document number/symbol, a title and a summary. All Summaries for are available in all six official UN languages. Reports and background documents are only available in its original language, usually English.

International Anagements The result is a final angements The result is a final angement				
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Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management

YOUR role DURING the 7th Session

Participants are encouraged to:

- Contact your Permanent Mission in New York
- Become acquainted with the UN-GGIM work items
- Actively contribute to the session thru statements and interventions
- Share your experiences, ideas and solutions
- Be short and concise in your interventions
- Identify expert and working groups in which to participate
- Tweet at @UNGGIM #UNGGIM #GGIM7

Why it is important to actively participate:

- An ideal forum for networking
- Recharge technically and reconnect with experts
- Let your country's achievements and requirements be known
 - Contribute to advancing the GGIM global agenda

Positioning geospatial information to address global challenges

YOUR role BETWEEN the 7th Session and 8th Session

Participants are encouraged to:

- Contribute to advancing the UN-GGIM regional and national agenda
 - Communicate nationally the decisions from the UN-GGIM Session
 - Advocate and implement nationally the policies and decisions
 - Actively engage with your Regional Committee:- activities and their working groups
- Participate in UN-GGIM meetings, forums and other activities
- Contribute your documents, national experiences etc. to the UN-GGIM Knowledge base maintained by the Secretariat <u>http://ggim.un.org/knowledgebase/Knowledgebase.aspx</u>
- Monitor the GGIM website for latest geospatial activities: <u>http://ggim.un.org/default.html</u>
- Tweet at @UNGGIM #UNGGIM #GGIM7



7th Session of UN-GGIM Organization of Work

Dates and Times of the meetings of the Committee of Experts

Wednesday 2 August:	10:30 - 13:00
	15:00 - 18:00
Thursday 3 August:	10:00 - 13:00
	15:00 - 18:00
Friday 4 August:	10:00 - 13:00
	15:00 - 18:00

Organization of the work of the sessions:

> 20 Agenda items:

- ✓ 1 administrative item,
- ✓ 17 items for consideration,
- ✓ 2 items for information

Interpretation

- Simultaneous interpretation in all 6 official United Nations languages (formal meetings of the 7th Session only)
- Live Streaming



All formal meetings streamed live via United Nations WebTV

Positioning geospatial information to address global challenges

7th Session of United Nations Committee of Experts on Global Geospatial Information Management

WELCOME RECEPTION

Wednesday 2nd August 2017 Venue: General Assembly Visitor's Lobby Time: 18:30

See you there!



Positioning geospatial information to address global challenges

United Nations Committee of Experts on Global Geospatial Information Management







UN-GGIM Secretariat United Nations New York



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United Nations Committee of Experts on Global Geospatial Information Management