

INTERNATIONAL WORKSHOP ON LEGAL AND POLICY FRAMEWORKS FOR GEOSPATIAL INFORMATION MANAGEMENT Licensing of Geospatial Information 7 – 9 November 2017, Tianjin, China

Provisional Annotated Agenda

(as at 1 November 2017)

Tuesday, 7 th November	r 2017
Morning Session	
08:30 a.m. –	Registration of Participants
09:00 a.m.	
09:00 a.m. –	Session #1
10:30 a.m.	Welcome and introductions
	 Welcome Remarks (National Administration of Surveying, Mapping and Geoinformation of China) Round of introductions by all Participants Safety and housekeeping announcements (National Administration of Surveying, Mapping and Geoinformation of China) About the Workshop (United Nations Secretariat, Global Geospatial
	Information Management)
10:30 a.m. –	Break
11:00 a.m.	
11:00 a.m. –	Session #2
13:00 p.m.	Setting the scene: Overview and context
	 Overview, objective and outcomes (United Nations Secretariat, Global Geospatial Information Management) Some national perspective on legal and policy issues impacting data sharing and data dissemination (National Administration of Surveying, Mapping and Geoinformation of China) (Maldives Land and Survey Authority) (Survey Department, Nepal) (National Manning and Resource Information Authority Philippines)

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	☐ (Singapore Land Authority) ☐ (Lantmäteriet, Sweden)
	Group Discussion
	Improving availability and accessibility of geospatial information: UN-GGIM Compendium on Licensing of Geospatial Information (Centre for Spatial Law and Policy)
13:00 p.m. –	Lunch
14:00 p.m.	
Tuesday, 7 th November	· 2017
Afternoon Session	
14:00 p.m. –	Session #3
17:30 p.m.	Legal and policy framework around geospatial information management
17.00 p	Geospatial information management is subject to the legal and regulatory
	framework of the applicable jurisdiction(s). The objective of this segment is to
	highlight the many different types of laws and policies that could impact the
	collection, production, dissemination and application of geospatial information. It
	will provide various examples of laws and policies from around the world, and the
	impact that these have on geospatial information management.
	The Role of national Legal and Policy Frameworks on Geospatial Information
	Management (Centre for Spatial Law and Policy)
	 A national perspective on legal frameworks for Geospatial Information Management (National Administration for Surveying, Mapping and
	Geoinformation of China)
	 Unique aspects of geospatial information from a legal and policy standpoint (Centre for Spatial Law and Policy)
	Ø Open Discussion
Wednesday, 8 th Novem	nber 2017
Morning Session	
08:30 a.m. –	Regrouping
09:00 a.m.	
09:00 a.m. –	Session #4
13:00 p.m.	Role and options on licensing in Geospatial Information Management
,	Geospatial products and services increasingly are being created by aggregating

	geospatial information from a variety of data sources. Much of this geospatial information is licensed from third parties, including other government agencies and commercial, proprietary sources. This session will explain the role of a geospatial information license and why licensing is critical in the development of geospatial information products and services. It will highlight some of the differences between license agreements and discuss the key terms of a geospatial information license agreement.
	 Improving availability and accessibility of geospatial information: Licensing of Geospatial Information (Centre for Spatial Law and Policy) A national perspective on instruments to improve availability and application of geospatial information (Geoscience Australia)
	Types of Geospatial Information Licenses (Centre for Spatial Law and Policy)
	Open Discussion
13:00 p.m. –	Lunch
14:00 p.m.	
Wednesday, 8 th Novem	aber 2017
Afternoon Session	
Afternoon Session 14:00 p.m. –	Session #5
-	Session #5 Key Legal Issues in Geospatial Information Management
14:00 p.m. –	Session #5
14:00 p.m. –	Session #5 Key Legal Issues in Geospatial Information Management Geospatial information licenses serve several roles. One key role is the transfer of certain rights in the information between the Licensor and the Licensee. However, a geospatial information license agreement is also the instrument by which the Licensor and the Licensee allocate legal and operational risks between themselves. These risks may include data quality, violation of data protection/privacy, failure to abide by national security or other regulations. This module will discuss each of these risks. It will include how these risks may be
14:00 p.m. –	Session #5 Key Legal Issues in Geospatial Information Management Geospatial information licenses serve several roles. One key role is the transfer of certain rights in the information between the Licensor and the Licensee. However, a geospatial information license agreement is also the instrument by which the Licensor and the Licensee allocate legal and operational risks between themselves. These risks may include data quality, violation of data protection/privacy, failure to abide by national security or other regulations. This module will discuss each of these risks. It will include how these risks may be addressed in geospatial information license agreements. Intellectual property rights, data quality and liability issues associated with geospatial information (Centre for Spatial Law and Policy)) A national perspective on key legal issues in geospatial information
14:00 p.m. –	Session #5 Key Legal Issues in Geospatial Information Management Geospatial information licenses serve several roles. One key role is the transfer of certain rights in the information between the Licensor and the Licensee. However, a geospatial information license agreement is also the instrument by which the Licensor and the Licensee allocate legal and operational risks between themselves. These risks may include data quality, violation of data protection/privacy, failure to abide by national security or other regulations. This module will discuss each of these risks. It will include how these risks may be addressed in geospatial information license agreements. Intellectual property rights, data quality and liability issues associated with geospatial information (Centre for Spatial Law and Policy)) A national perspective on key legal issues in geospatial information management (National Land Survey of Finland)

Thursday, 9 th Novembe	er 2017
Morning Session	
08:30 a.m. –	Regrouping
09:00 a.m.	
09:00 a.m. –	Session #6
13:00 p.m.	Emerging Trends in Legal and Policy Issues that impacts Geospatial Information Management
	As geospatial information is used in new applications and for new purposes, the scope of legal and policy issues that impact the geospatial community will expand. This segment will focus on both new technologies and emerging legal and policy issues that the geospatial community will need to consider. It will also highlight ways in which the geospatial community can play an active role in helping to shape these emerging legal and policy issues.
	Issue of open data, confidentiality and privacy (Centre for Spatial Law and Policy)
	 A national perspective on emerging trends in legal and policy issues that has an impact on geospatial information management (Lantmäteriet, Sweden)
	Impact of new technologies (Centre for Spatial Law and Policy)
13:00 p.m. –	Lunch
14:00 p.m.	
Thursday, 9th November	er 2017
Afternoon Session	
14:00 p.m. – 16:00 p.m.	Session #7 Improving availability and accessibility of geospatial information: Licensing of Geospatial Information
	Addressing legal and policy considerations in geospatial information management to improve data sharing and dissemination, and increase the availability, accessibility and application of geospatial information
	Developing capacity to address the legal and policy matters that have an impact on the collection, dissemination and application of geospatial information. — UN-GGIM: Africa (Ethiopian Mapping Authority)

	 UN-GGIM: Americas (Instituto Nacional de Estadistica y Geografia, Mexico) UN-GGIM: Arab States (General Commission for Survey, Saudi Arabia, tbc) UN-GGIM: Asia and the Pacific (Agency for Land Administration and Management, Geodesy and Cartography, Mongolia) UN-GGIM: Europe (Lantmäteriet, Sweden,) Open Discussion
16:00 p.m. –	Break
16:30 p.m.	
46.00	
16:30 p.m. –	Session #8
16:30 p.m. – 17:30 p.m.	Session #8 Closing Session