









VISION

MISSION

2017 – 2021 Strategic Framework

UN-GGIM Decision 7/101:

IN-GGIM

.. .. expressed support for progress on the 2017 – 2021 strategic framework, and agreed that it provided a reference for prioritizing the work of the Committee and a tangible means to communicate its work;

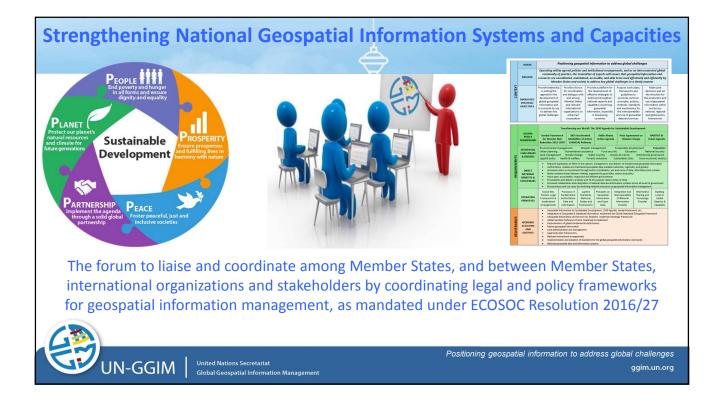
.. .. Suggested that efforts to implement the framework should be maximized through the support of the regional committees, thematic groups and other relevant stakeholders; (August 2017)

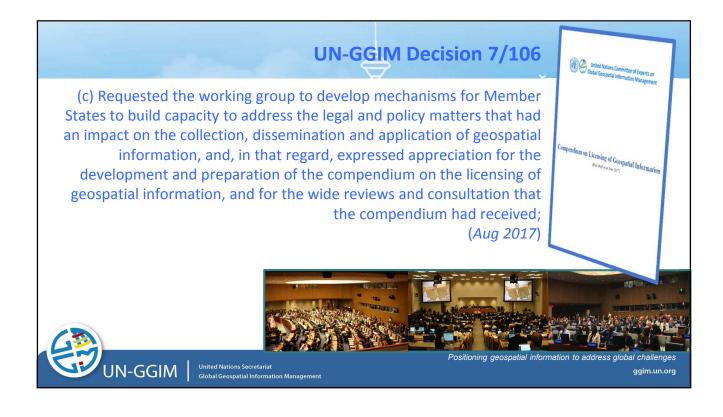
United Nations Secretariat Global Geospatial Informat

CONTEX	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 fo for coordin: and dialogue and amo Member St and releva internatio organization enhance cooperati	ation the c e with effect ng build ates natio ant capab nal ns on inform ed in	le a platform for levelopment of ive strategies to and strengthen nal capacity and bility concerning geospatial nation, especially n developing countries	Propose work- frameworks guidelines : promote com principles, pol methods, stan and mechanisr the interopera and use of geo: data and serv	and d to t mon th icies, u dards in ns for ibility n spatial a	Make joint ecisions and set he direction for e production and se of geospatial formation within and across ational, regional nd global policy frameworks	
		Transforming our World: The 2030 Agenda for Sustainable Development							
REQUIREMENTS	GLOBAL POLICY FRAMEWORK	for Disaster Risk Modalitie		Accelerated ties of Action DA) Pathway	Addis Ababa Action Agenda	Paris Agreement on Climate Change		HABITAT III Urban Agenda	
	GEOSPATIAL CHALLENGES & DRIVERS	Environmental management Disaster management Sustainable development Population Urban planning Humanitarian assistance Food security Education National security Land management Climate change Watter scarcity Oceans & marine Institutional governance Legal & policy Health & welfare Poverty reduction Sustainable cities Socio-economic metrics							
	DIRECT NATIONAL BENEFITS & EFFICIENCIES	 Reduced duplication of effort in the capture, management, and delivery of fundamental geospatial information Authoritary, enlable and manamized geospatial dura available nationality, regionally, and globally Increased return on investment through better coordination, use and reuse of data, information and systems Better evidence-based decision making, supported by global data, clience and policy More open, accountable, responsive and efficient governments Presentation and delivery of three/and ff for purpose data in times of need Increased collaboration and integration of national data and information systems sarous all levels of government Better evides and use cards enriching national processes on accountable information management 							
	OPERATING PRINCIPLES	Sound Nat. Policies, Legal Frameworks & Institutional Arrangements	Provision of Fundamental Authoritative Data and Information	Agreed Standards, Methods, Guides and Frameworks	Principles on Geospatial Information and Open Data	patial Interoperability mation of National Open Information		on Building nd Local to ge Global Capacity & Capability	
DELIVERABLES	WORKING ACTIVITIES AND OUTPUTS	Geospatial Information for Sustainable Development: 2010 Agenda, Senda Framework, etc. Integration of Geospatial B Astictical Information Implement the Global Statistical Geospatial Framework Geospatial Information and Services for Disaters: Implement Strategic Framework Giobal Geospatial Information Determination of global fundamental data themes Marine geospatial Information Legal and poly frameworks Leggian dopicy frameworks National Institutional arrangements Implementation and Jacobia fundamental Determination and annagement Legal and poly frameworks National Institutional arrangements Mational Institution of standards for the global geospatial Information community National geospatial data and information systems							

Positioning geospatial information to address global challenges

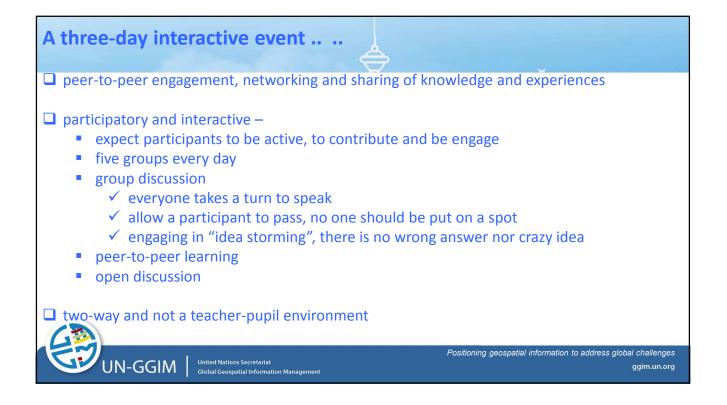
Operating within agreed policies and institutional arrangements, and as an interconnected global community of practice, the Committee of Experts will ensure that geospatial information and resources are coordinated, maintained, accessible, and able to be used effectively and efficiently by Member States and society to address key global challenges in a timely manner



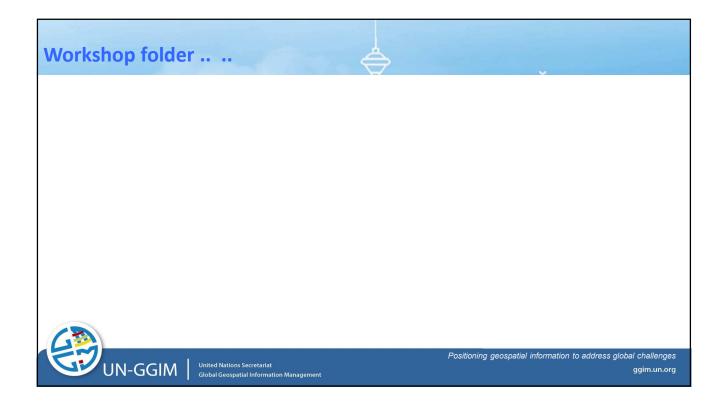


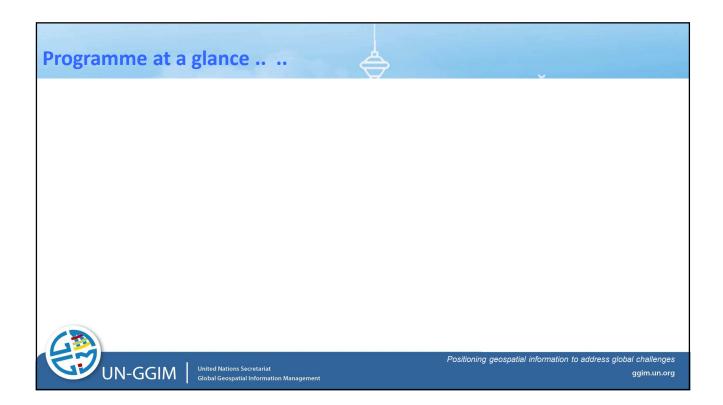
About the workshop							
first in a series of regional learning events on Legal and Policy Frameworks for Geospatial Information Management							
 the goal for both providers and consumers of geospatial information – better aware and informed on how a country's legal and policy framework impacts geospatial information management, improve the capacity of Member States in addressing legal and policy considerations; and increase the availability, accessibility and application of geospatial information. 							
 aims to raise awareness, introduce and inform participants on practical approaches that participants should find helpful in their normal work. 							
Positioning geospatial information to address global challenges ggim.un.org ggim.un.org ggim.un.org							

International Workshop on Legal and Policy Frameworks for Geospatial Information Management – Licensing of Geospatial Information							
organised by UN Secretariat for UN-GGIM under the China Trust I Geospatial Information Management	Fund Project for Global						
supported by the Regional Committee on Global Geospatial Infor Asia and the Pacific (UN-GGIM-AP)	mation Management for						
hosted by the National Administration for Surveying, Mapping an (NASG)	d Geoinformation of China						
 34 participants including a resource person from the Centre for Spatial Law and Policy from 19 Member States representing national geospatial information/survey and mapping authorities coming from all five UN-GGIM regions 							
Positioning g United Nations Secretariat Global Geospatial Information Management	eospatial information to address global challenges ggim.un.org						











7 – 9 November 2017, Tianjin Zhengxie Club Hotel, Tianjin, China

Session #1: Welcome and introductions International Workshop on Legal and Policy Frameworks for Geospatial Information Management – Licensing of Geospatial Information 7 – 9 November 2017, Tianjin Zhengxie Club Hotel, Tianjin, China

