DEQING INTERNATIONAL WORKSHOP AND SEMINAR ON UNITED NATIONS GLOBAL GEOSPATIAL INFORMATION MANAGEMENT

"The Data Ecosystem for Sustainable Development"

Deqing, Zhejiang Province, China 20 October 2019

Technical briefing and visit on the Deging SDGs Profile

Background

This component of the Deqing International Workshop and Seminar will inform participants of the development and progress of the Deqing SDGs Profile including the Deqing SDGs Data Hub. The technical briefing will allow participants to understand first-hand the efforts and progress in the application of geospatial information and its integration with statistical and other data for sustainable development in Deqing, in Zhejiang and in China. And the delivery of these information for use by governments, organizations and stakeholders towards increasing sustainability and wellbeing.

Developing and sustaining the data ecosystem for sustainable development that exploits new data sources, analytics with associated enabling and integrative technologies, processes and tools will be instrumental in delivering reliable, timely and quality information for evidence-based policies, decisions and programmes nationally and sub-nationally, the 2030 Agenda for Sustainable Development, all for the wellbeing of people, planet, peace and prosperity.

Provisional Annotated Agenda

Sunday, 20 October 2019

08:30 a.m. -09:00 a.m.
Arrival and registration of participants

09:00 a.m. - 12:00 noon

Venue: Fengqihu Hall Deqing International Convention Centre

Technical Briefing Session

Moderator:

Prof. Chen Jun National Geomatics Center

Presentations:

- Sub-national monitoring and knowledge services for the Sustainable Development Goals Prof. Chen Jun, National Geomatics Center
- The Deqing SDGs Profile- a comprehensive measurement with integrated geospatial information and statistics
 Mr. Peng Shu, National Geomatics Center/ UN-GGIM AP Working Group on Integrating Geospatial Information and Statistics



- From Deqing SDGs Profile to knowledge-oriented Data Hub an application in formulating the county's three-year action plan Dr. Chen Hao, Hunan University of Science and Technology
- ☐ The Deqing SDGs Data Hub a live demonstration Dr. Cui Bingliang, Alpha (Guangzhou) Co., Ltd.

12: 00 p.m. – 13:50 p.m. Break

13:50 a.m. – 17:00 p.m.

Technical site visit on the Deqing SDGs Profile

The technical visit in the afternoon of 20 October 2019 will take participants to the China Rural Lifestyle Expo Park and the Xiazhu Lake National Wetland Park.

The program is as follows -

13:50 - 14:00 pm	Assemble at the lobby of Novotel Deqing Moganshan
14:00 - 14:20 pm	Transfer to the China Rural Lifestyle Expo Park by bus
14:20 - 15:20 pm	Visit the China Rural Lifestyle Expo Park
15:20 - 15:30 pm	Transfer to the Xiazhu Lake National Wetland Park by bus
15:30 - 17:00 pm	Visit the Xiazhu Lake National Wetland Park
17:00 - 17:15 pm	Transfer to the Restaurant in Xiazhu Lake Scenic Area by bus
17:15 - 19:15 pm	Dinner
19:15 - 19:30 pm	Return to the Novotel Deqing Moganshan by bus

United Nations Secretariat

