

Session S2**Global-Scale Sustainable Development Scientific Monitoring Report (2025): A Decade of Progress through the Lens of Big Earth Data****Time: 10:30-12:00, 7th September****Room: 307****Co-Chairs**

LIU Jie (International Research Center of Big Data for Sustainable Development Goals, China)

Gretchen Kalonji (International Research Center of Big Data for Sustainable Development Goals, China)

Event 1: Opening Remark (5 minutes)

Moderator: LIU Jie

Name (TBD)

Event 2: Keynote Presentations (30 minutes)

Moderator: LIU Jie

Overview of the 2025 Global SDG Monitoring Report-Framework/Methodology/Main Findings (30 minutes)

CHEN Yu (International Research Center of Big Data for Sustainable Development Goals, China)

Event 3: Panel Discussion (65 minutes)

Moderator: Gretchen Kalonji

Topics:

- Promote the upcoming Global-scale Sustainable Development Scientific Monitoring Report
- Discuss future themes and content of the report series.
- Provide suggestions for the future organization of the report

Panel Speakers (TBD) :

- José Ramón López-Portillo Romano (Undersecretary of State & Permanent Representative of Mexico to UN Agencies in Rome; Independent Chairman of the FAO Council)
- Shahbaz Khan (Director & UNESCO Representative, UNESCO Regional Office for East Asia – UNESCO Office in Beijing, China)
- Simon Anthony Turner Redfern (Dean, College of Science & President's Chair in Earth Sciences, Nanyang Technological University, Singapore)
- Rajesh Bahadur Thapa (Senior Remote Sensing & Geoinformation Specialist, International Centre for Integrated Mountain Development – ICIMOD, Nepal)
- Gretchen Kalonji (Special Advisor, International Research Center of Big Data for Sustainable Development Goals – CBAS, China)
- Massimo Menenti (Department of Geoscience and Remote Sensing, Delft University of Technology, Netherlands)
- Rosa Lasaponara (Institute of Methodologies for Environmental Analysis, National Research Council of Italy – CNR-IMAA, Italy)
- Amos T. Kabo-bah (Earth Observation Research & Innovation Centre, UNESCO Chair in Geoinformatics – EORIC, University of Energy and Natural

Resources, Sunyani, Ghana)

- G. M. Tarekul Islam (Institute of Water and Flood Management, Bangladesh University of Engineering and Technology – BUET, Bangladesh)
 - Marcelin Sanou (Planning, Monitoring Evaluation & Information Management Unit, Pan African Agency for the Great Green Wall – Afrique)
 - Mohammad Shamsudduha (Institute for Risk and Disaster Reduction, University College London, UK)
 - Rohan Bhandari (Cardiovascular Division at Washington University in St. Louis, USA)
 - AKM Saiful Islam (Institute of Water and Flood Management, Bangladesh University of Engineering and Technology – BUET, and Vice Chancellor at American International University–Bangladesh; Bangladesh)
-