Land-based adaptation to climate change – a UNCCD-SPI session

Tuesday, November 18

Segment one: Land-based adaptation; Chair: Prof. Uriel Safriel

9:00-10:30, Evens Auditorium

Mr. Sergio Zelaya, Special Adviser, UNCCD Secretariat, "The UNCCD, what is it all about?"

Prof. Barron Orr, University of Alicante, Spain and Science-Policy Interface Committee, UNCCD, "The UNCCD Science-Policy Interface (SPI) - exploring the sustainable land management nexus among the Rio Conventions."

Prof. German Kust, Moscow Lomonosov State University and Science-Policy Interface Committee, UNCCD, *"The science of making land adapted to climate change – an attempted assessment."*

Segment two: Indicators and monitoring; Chair: Mr. Luc Gnacadja

11:00-12:30, Classroom 1

Mr. Sergio Zelaya, Special Adviser, UNCCD Secretariat, "Are there indicators for land-based adaptation to climate change?"

Dr. Alan Grainger, University of Leeds, "Monitoring Desertification After The AGTE."

Prof. Barron Orr, "Time for Paradigm Shift in How We Transfer Knowledge? Making the Case for Translational Science and Public Engagement."

Segment three: Land degradation neutrality; Chair: Prof. Alon Tal

17:00-18:30, Water Institute

Dr. Ephraim Nkonya, IFPRI, "Global assessment of the cost of land degradation & strategies for achieving land degradation neutral world."

Mr. Tobias Gerhartsreiter, Economics of Land Degradation Initiative, "The Economics of Land Degradation (ELD) Initiative - Integrating the economics of land degradation into policy making."

Dr. David Mutekanga, Uganda National Academy of Sciences, "Avoiding land degradation and restoring degraded land: a Comparative Analysis of Asia and Africa (Sri Lanka & Uganda)."

Dr. Rajendra Prasad Pandey, National Institute of Hydrology, India, "TBA."

Panel discussion: Land-Based Adaptation (LBA) and Land-Degradation Neutrality (LDN) – slogans or solutions?