GEO-LDN Training

Date: 18.-19.09.2023; 09:00 - 16:30

Location: Swakopmund, Namibia

Target audience: Participants from AfriGEO Symposium

Objective: Intensify ties between GEO-LDN and AfriGEO / Engage participants in LDN / Opening to new tools and stakeholders / strengthening decision making competences of participants: Choosing the appropriate tool for their decision context

DAY 1

Session name	Content	Time	Format	Speaker			
Introduction LDN concept and GEO-LDN Flagship		09:00 – 10:00	Presentation + discussion	Amos Kabobah (UENR, GEO-LDN			
LDN Toolbox and philosophy behind it		10:00 – 10:30	Presentation + discussion	Bernd Eversmann (GEO-LDN)			
Break 10:30 – 11:00							
An overview of different approaches for LD monitoring and LDN	Trends.Earth	11:00 – 12:30	In-person demo	Bernd Eversmann (UENR, GEO-LDN)			
		Lunch 12:30 – 14:00					
An overview of different approaches for LD monitoring and LDN	SDG Tracker (CBAS)	14:00 – 15:00	In-person demo	Xiaosong LI (CBAS)			
Break 15:00 – 15:30							
An overview of different approaches for LD monitoring and LDN	SDG Tracker (CBAS)	15:30 – 16:30	In-person demo	Xiaosong LI (CBAS)			

DAY 2

Session name	Content	Time	Format	Speaker
An overview of different approaches for LD monitoring and LDN	SEPAL - The SDG 15.3 module and more	09:00 – 10:30		Amit Ghosh (FAO)
		Break 10:30 – 11:00		
An overview of different approaches for LD monitoring and LDN	SEPAL - The SDG 15.3 module and more	11:00 – 11:30		Amit Ghosh (FAO)
An overview of different approaches for LD monitoring and LDN	Digital Earth Africa Land Degradation Analysis with DEA	11:30 – 12:30	In-person demo	Thierry Tapsoba (OSS)
		Lunch 12:30 – 14:00		
An overview of different approaches for LD monitoring and LDN	Digital Earth Africa Land Degradation Analysis with DEA	14:00 – 15:00		Thierry Tapsoba (OSS)
		Break 15:00 – 15:30		
Wrap-up session + Networking	Summary + discussion of how to choose the right tool for the decision context	15:30 – 16:30	Panel discussion	Phoebe