

Training agenda: Perspectives on LDN – monitoring and beyond

Location: Accra, Ghana, Kofi Annan Center for Excellence

Date: 30.-31.10.2022

Sunday 30 th October			
Time	Presenter	Description	
1 st session	Barron Orr	 Land degradation neutrality (LDN): Why it matters, how it's done SDG target 15: Life on Land Land degradation: the scale of the problem LDN: a holistic policy response to optimize land use decisions The contribution of integrated land use planning to implementing LDN 	
Break			
2 nd session	Sara Minelli	 LDN monitoring and reporting SDG indicator 15.3.1: an essential variables approach to monitoring and reporting land degradation Data, tools and guidance for reporting GEO-LDN Initiative: mandate and contribution 	
	Lunch	1	
3 rd session	Neil Sims	 Federated System/LDN toolbox Data quality standards Interoperability standards Timeline to implementation 	
	Break		
4 th session	SCiO	Presentation of the LUP4LDN tool	
	Monday 31st	October	
1 st session	Gabriel Daldegan	 Intro to Trends.Earth Installing Trends.Earth Uninstalling previous version of TE, to make sure participants can address this scenario in case a question arises about it Register for Trends.Earth 	

Stand: Erstellt von: Seite 1



		 Login to Trends.Earth Setting the Region of Interest for analyses Advanced Trends.Earth configurations
Break		
2 nd session	Gabriel Daldegan	 SDG 15.3.1 Land Degradation All SDG 15.3.1 sub-indicators in one step Land Productivity sub-indicator Land Cover sub-indicator Soil Organic Carbon sub-indicator Import local custom dataset on sub-indicators Main SDG 15.3.1 – Integrating the 3 sub-indicators UNCCD Strategic Objective 2 (SO2) - Population Exposed by Degradation
Lunch		
3 rd session	Gabriel Daldegan	UNCCD Strategic Objective 3 (SO3) – Drought Vulnerability and Exposure
Break		
4 th session	Gabriel Daldegan	Explore the resulting summary spreadsheetsQuestions

Stand: Erstellt von: Seite 2