## Work plan

The purpose of this Work plan is to provide the information about tasks/activates planned for the 2023 by the L2¹ (TFs and Danube Region Countries) in order to fulfil the milestones during the one year period. Instructions for filling in the work plan are incorporated in the template in italic, while square brackets indicate what should be written in the certain cell and in what order. At the same time, additional rows should be added if needed, while the unnecessary content (rows) should be removed before sending the report to the SG.

TF SONDAR Workplan2023 EUSDR PA6 Biodiversity, Landscape, Quality of Air and Soil Taskforce SONDAR (Soil and Sustainability Network in the Danube region)				
Author	DI Dr. Erwin Szlezak [Taskforce SONDAR (Soil and Sustainability Network in the Danube region/ EUSDR PA6 Biodiversity, Landscape, Quality of Air and Soil	Contact information	erwin.szlezak@noel.gv.a t www.unserboden.at ++43-2742-9005-15291	
Date	13.3.2023.	Period	[01.01.2023 – 31.12.2023	

<sup>&</sup>lt;sup>1</sup> Level 1: Steering Group; Level 2: Task Forces ; Level 3: Project Coordinators

Targets	Targeted activity Develop harmonia maps for the Discontinuous of harmonisation definition of scientification of activities (e.g. sworkshops and collaboration or research). Apart representing the for scientific and research, soil more search, soil more scientification or regional level for awareness rais activities (target the public and schildren).	enised soil anube cludes data and ales and addition ther scientific on soil of from ne basis ad expert naps and primation local and or ing eting both	Actions	[A ACTION 7: Enhance and/or maintain soil-related ecosystem services (ES)
Tasks planned by the TF (DRC) during the next period				
Corresponding key step(s) / milestone(s) / action(s)  A M KS	Date	Task description		

	1 1	
A7		Soil data, mapping, monitoring, awareness and demonstration in the context of the EU Strategie for the Danube Region (EUSDR) and the EU Mission: A Soil Deal for Europe Observation of spatial and temporal pattern of soil properties has a long tradition in most countries of the Danube region and other parts of Europe. The initial focus on mapping genetic soil units (e.g., soil types) and related aspects of soil fertility has to be broadend to adress also other soil and ecosystem services. At global and European level, a holistic soil health framework is under discussion, and may ultimately lead to European soil health legislation. Monitoring frameworks for soil health indicators, related pedotransfer functions, and emerging techniques such as satellite imaging for mapping of soils provide new opportunities to develop more accurate, regularly updated, multi-purpose soil information.  The 30st Conference of the Working Group Sustainability / Soilprotection of the Working Community of the Danube Regions will provide a forum for scientists and professionals to discuss the soil health indicator framework and related monitoring activities, as well as soil mapping techniques at national and European scale, with emphasis on the Danube region. Moreover, changing demands for multi-purpose soil maps and information, such as soil data required for supporting spatial information on soil and ecosystem services, soil health policy, including legislation and incentive programmes, will be discussed during the conference.  We welcome contributions addressing one or more aspects of soil health, Agroforest and Marketgardening. We welcome contributions addressing one or more aspects of soil health, Agroforest and Marketgardening, We welcome contributions addressing one or more aspects of soil health, Agroforest and Marketgardening. We welcome contributions addressing one or more aspects of soil health assessment, including methodology, case studies and best practice examples Programm:  http://www.unserboden.at/files/20230121_dlt_23_i

e.g. A1	e.g. M1.2	e.g. K1.2. 1			
Α	М	KS			
Corresponding key step(s) / milestone(s) / action(s)		cl	nallenges	opportunities	
Anticipated challenges and opportunities					
				For other tasks please enter:  [Venue (if applicable)] – [Involved Parties]	
				[Title of the map]; [Publisher]; [Area to be covered]	
				[Name]; [Publisher(s)]  For maps please enter:	
				For platforms / databases / web pages please enter:	
				[Title of the publication to be published]; [Publisher]	
				For publications (e.g. Action or Management plans, Reports, Guidelines, various brochures) please enter:	
	14./15.9.2023		Annual Conference http://www.bodenbuendnis.org/en/		
				ELSA (European Land an http://www.bodenbuend	dnis.org S
				Interreg ATCZ SYM:BIO Network of drought-ada cultivation in urban and Projectpartner http://www.unserboden	

Accompanying Annexes (if applicable)				
Annex 3	1.			