United Nations Development Programme



United Nations Development Programme Country: Republic of Serbia 2022 Annual Work Plan

Project Title:	EU for Green Agenda in Serbia: Get Started, Take Action, Scale-up
UNDAF Outcome(s):	Serbia adopts and implements climate change and environmentally friendly strategies that increase community resilience, decrease carbon footprint and boost the benefits of national investments
Expected Output(s):	Climate change mitigation and adaptation measures
(Those that will result from the project and extracted from the CPD)	Climate change mitigation and adaptation measures designed and implemented, and climate ambition raised
Responsible Parties:	UNDP

Atlas Award ID:	00136377	Total resources required:	1,549,162.14 USD		
Project ID:	00127312	Total allocated resources:	1,549,162.14 USD		
Start date:	January 2022				
End date:	December 2023	• EU:	1,549,162.14 USD		
Management Arrangeme	nts: DIM	Unfunded budget: In-kind Contributions:			

Brief Description

The objective of the project is to contribute to the efficient, inclusive, and sustainable implementation of the "Green Agenda for the Western Balkans" in Serbia by improving policy and base conditions for the more efficient implementation of the Green Agenda in Serbia, supporting pilot projects within the five priority areas of the Green Agenda in Serbia and promoting opportunities for future scale-up financing. The project will contribute to the green transformation of the economy and society in Serbia and build on the Government of Serbia's priority issues of the energy transition process, environmental protection, and climate change. In 2022, the project will focus on improving the strategic and legislative framework, co-financing the implementation of innovative pilot projects, and mobilizing additional financing for scale-up investments. The project will work on the development of the three pillar-specific Roadmaps and initiate activities for the preparation of the Green Agenda Strategy for Serbia. Establishment and coordination of the Decision-Making Process will be done by Project Steering Committee that will be established, followed by the Green Agenda Working Group (WG) Advisory Committee and Pillars specific Technical Advisory Bodies. Further actions will be conducted through each of the five priority areas (Pillars) of the Green Agenda in Serbia. In Pillar 1, Challenge Call for Decarbonization of the economy and Challenge Call for industries will be launched, while capacity building activities will be conducted for representatives of the Ministry of Environmental Protection and Serbian Environmental protection Agency. In Pillar 2, the launching of a Challenge Call for a circular economy, resource efficiency, and industrial symbiosis is planned, along with a capacity building workshop to support the implementation of the circular economy and to help cities and municipalities with wastewater treatment. In Pillar 3, the focus will be on Challenge Call on air quality improvement, capacity-building activities for representatives of LSGs on air quality planning, and selection of LSGs for development or improvement of Air Quality Action Plans. In Pillar 4, the Challenge Call on Afforestation will be launched, while other activities include the identification of abandoned agricultural land suitable for afforestation, development of Forest Landscape Restoration plan, and development of Feasibility study for the afforestation. In Pillar 5, the launching of the Challenge call for Sustainable food systems will be followed by capacity-building activities for rural farmers, policy recommendations for improving the legislative framework for sustainable food systems in Serbia and improving the public communication on the Green Agenda.

Agreed by UNDP: Francine Pickup, Resident Representative

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Francine Pickup

EXPECTED OUTPUTS	PLANNED ACTIVITIES	TIMEFRAME				RESPON	PLANNED BUDGET		
And baseline, indicators including annual targets	List activity results and associated actions	Q1	Q2	Q3	Q4	SIBLE PARTY	Funding Source	Budget Description	USD ⁱ
Green Agenda for Serbia: Get Started, Take Action, Scale-up	A.0.1 Establishment and coordination of Decision-Making Process (Project Management) Actions:	х	x	x	x	UNDP	EUD	64300 Staff Mgmt costs 71400 Contr. Services Individual 71600 Travel	57,027.03 172,027.03 11,824.32
Baseline:	1. Established Project Steering Committee (PSC) and Green Agenda							72400 Comm& Audio Visual	4,054.05
 "Limited progress" reported for Chapters 15 and 27 for 2020, lack of coordination of actions Incomplete pillar-specific strategic framework for implementation of the 	 Working Group (WG) 2. Established Advisory Committee, Pillars specific Technical Advisory Body(s) to support Green Agenda implementation institutional structure 3.Institutional structure for the implementation of Green Agenda identified and established, as appropriate 							Equipt 72500 Supplies 73100 Rent 74100 Prof.services 74200 Audio Visual&Print 75700 Training, workshop,	2,027.03 1,486.49 1,891.89 57,816.44 24,211.71
Green Agenda	A 1.1. Development of the pillar specific Roadmaps and Green Agenda Strategy for Serbia	х	х	x	х	UNDP	EUD	Conferences 71200 International Consultant 71300 Local consultants	50,675.67 104,391.89
3. Inappropriate overarching framework for implementation of the Green Agenda	Actions: 1. Development of the three pillar specific Roadmaps, and Green Agenda Strategy for Serbia drafted								
4. No data on dedicated capacity building events for IPPC/IED operators	 Development of the National Environmental Strategy: Green Agenda for Serbia, and at least 1 regulatory act improved 								
5. Weak capacities for low-carbon development on the local level	A.1.2. Policy implementation support and capacity building for	x	x	x	X	UNDP	EUD	71200 International	31,813.06
6. No data on implementation of circular economy elements in local waste management plans	 pilot projects and scale-up Actions: 1. Up to 10 EU ETS operators and public and private entities from non- ETS sectors assisted in identification of best technologies for lowering 							Consultant 71300 Local consultants 72100-Contractual services – comp	142,229.73 46,272.52
7. Low capacities for developing forest landscape restoration plans	their carbon intensity, GHG monitoring plans and GHG emission reports preparation and in application for the GHG permit; and up to 5 IPPC/IED operators supported and trained to prepare IPPC permit							74200 Audiovisual & print 75700 Training, Workshops, Conferences	1,126.13 37,604.73
8. Insufficient number of innovative solutions and/or business models contributing to GHG emissions reduction.	 applications (focusing on GHG emissions). 2. Two Low-carbon development strategies for local self-governments developed 3. Regulatory act amended/developed to accommodate requirements of the European series of the European se								
9. No data on effective governmental procedures to support innovative solutions	of the EU Circular Economy package, and three local waste management plans improved with circular economy requirements 4. At least one city/municipality with wastewater treatment facilities supported in identification of interlink between sludge and bio-waste management								
10. Insufficient number of prepared bankable projects in clean technologies for industries	 5. Regulatory act on air quality improved, and up to 5 Local Air Quality Plans and/or short-term action plans developed or improved 6. Tailor-made training module on participatory air quality planning and short-term plan development prepared and representatives of LSGs 								
11. Insufficient number of identified and elaborated projects for increasing waste collection and recycling rates	trained 7. Two Pilot Forest Landscape Restoration plans developed for priority areas for forest landscape restoration 8. Capacity building for rural farmers as part of integration of rural farmers for implementation of protected areas management plans								

12. Low capacities for development of feasibility studies	A 2.1. Preparation of mechanisms for implementation of pilot projects Actions:	x	x	x	x	UNDP	EUD	71200 International Consultants 71300 Local consultants	13,513.51 6,756.76
13. No data on dedicated awareness raising and capacity building events	 Co-financing mechanism for implementation of pilot projects and Expert support mechanism ("acceleration support") for implementation of pilot projects developed and agreed 								0,100110
14. No data on dedicated consultation event with IFIs									
	A 2.2. Selection of pilot projects Actions:	х	х	x	x	UNDP	EUD	71200 International Consultants	20,270.27
Indicators: 1. Established Project Steering	 Mechanism for selection of pilot projects developed – the Innovation Challenge Calls, as well as competition for CSOs, prepared and launched 							71300 Local consultants	16,891.90
Committee, Green Agenda Working Group and Technical Advisory Body(s)	A 2.3 Implementation of pilot projects	x	x	x	x	UNDP	EUD	71200 International	13,513.51
2. Number of Green Agenda pillar specific Roadmaps developed	Actions: 1. Up to 20 Innovative solutions for lowering carbon intensity identified and further elaborated from operators falling under the EU ETS and entities from non-ETS sectors; and at least one Innovative solution of	^	^			UNDI	LOD	71300 Local consultants 72100-Contractual services – comp	125,000.00 22,522.52
3. National Environmental Strategy: Green Agenda for Serbia drafted, and at least 1 regulatory act improved on air quality	selected ETS operators and entities from non-ETS sectors implemented 2. Up to 7 Bankable investment projects in clean technologies for industries prepared							75700 Training, Workshops, Conferences 72645 Grants	19,650.90 402,027.02
4. Number of IPPC/IED operators supported and trained to prepare IPPC permit applications	 Up to 20 Projects of public and private companies for increasing waste collection and recycling rates, identified and further elaborated Up to 5 Innovative measures from the Challenge call for reduced air pollution at municipal level further elaborated, and at least one Feasible priority and "no-regret" measure from the local Air Quality 								
5. Number of low-carbon development strategies for local self-governments developed	Plans/Short-term Action Plans implemented 5. One Feasibility study developed for afforestation of concrete areas 6. One CSO-led measure for small-scale improvements in protected areas management implemented								
6. Number of local waste management plans improved with circular economy requirements	 7. One Measure for the organic and environmentally friendly food production implemented 8. Public dialogue strengthened and public policy dialogues at local level organized, promotion workshops organized improving public 								
7. Number of pilot forest landscape restoration plans developed	communication on green agenda among women and youth groups, and capacities increased on principles of leaving no one behind in the								
8. Number of representatives of LSGs trained on development of air quality plans	context of Green Agenda								
9. Number of Innovation Challenge Calls									
10. Number of prepared bankable projects in clean technologies for industries									
11. Number of identified and elaborated projects for increasing waste collection and recycling rates									
12. Number of feasibility studies									

ⁱ As per UNORE for December 2021