ANNUAL WORK PLAN

Year: 2018

EXPECTED OUTPUTS	PLANNED ACTIVITIES	TIMEFRAME			PLANNED BUDGET				
And baseline, associated indicatorsand annual targets	List activity results and associated actions	Q1	Q2	Q3	Q4	RESPONSIBLE PARTY	Funding Source	Budget Description	Amount (USD)
Point source pollution to water bodies is reduced Baseline: Slow progress in phased pollution reduction by industrial operations because of limited enforcement capacity No wastewater treatment exists in SRB at present Only limited technical documentation for viable wastewater management solutions for priority communities in SRB exist at present	Activity 1.1.1 Strengthening municipal capacities for environmental permitting by applying the principles of integrated pollution prevention and control Activity 1.1.2 Support to municipalities in identifying the most feasible wastewater management approaches and preparing the necessary technical documentation Activity 1.1.3 Demonstrating small-scale decentralized wastewater treatment systems in selected rural communities in SRB	X	X	X	X	UNDP, MoEPP, CSEPR, municipalities	SDC	71200 72100 71400 74200 75100	43,252
Indicators: Initial characterization of Strumica river basin is carried out Baseline flood risk data are collected for the needs of the									

Preliminary Flood Risk				
Assessment Basin scale monitoring plan is proposed to support the characterization process				
Targets:				
Feasibility study on wastewater management options				
Initiation of capacity development programme for IPPC				
Start of preparation of technical documentation for wastewater management systems				
Related CP outcome:				
By 2020, individuals, the private sector and state institutions base their actions				
on the principles of sustainable development, and communities are more				
resilient to disasters and environmental risks				

Output 1.2 Diffuse source pollution from agricultural runoff and erosion processes is reduced	Activity 1.2.1 Reducing the use of agrochemicals and modifying irrigation practices to reduce agricultural runoff and to	Х	X	Х	Х	UNDP, MoEPP, CSEPR, MAFWE, municipalities	SDC	71400 72100 71600	25,000
Baseline:	ensure more sustainable use of water resources								
Current farming practice rely on an uninformed use/ overuse of agrochemicals and irrigation water	use of water resources								
Limited or no agricultural land currently under sustainable farming practices (e.g., GAP or agro-ecological farming)									
Indicators: Quantifiable reduction of agrochemicals and water used for agriculture on pilot farms									
Size of land under improved farming practices									
Targets:									
Implementation of capacity development programme for agro-ecological farming practices									
Initiation of grants programme for farmers									

Related CP outcome: By 2020, individuals, the private sector and state institutions base their actions on the principles of sustainable development, and communities are more resilient to disasters and environmental risks								
Output 1.3 Overall resilience of communities to the flooding hazard in SRB is enhanced Baseline: SRB is among the country's most vulnerable regions to the flooding hazard; significant economic losses have been encountered in the past years due to damage on agricultural land, infrastructure and other assets in SRB Indicators Size of land (hectares) under better protection against floods with certain probability Targets: Flood hazard and flood risk maps	Activity 1.3.1 Basin-scale detailed analysis of flood risk and identification of feasible short- and long-term (systemic) flood risk mitigation options Activity 1.3.2 Optimizing the operating regimes of existing reservoirs and other water structures and introducing early warning system to reduce flood risk Activity 1.3.2 Implementation of selected set of basin-scale flood risk mitigation measures	X	X	X	X	UNDP, MOEPP, CSEPR, MAFWE, municipalities		10,000

Implementation of priority flood risk mitigation measures Related CP outcome: By 2020, individuals, the private sector and state institutions base their actions on the principles of sustainable development, and communities are more									
resilient to disasters and environmental risks									
Output 2.1 Decentralized and adaptive basin-scale management of water resources is introduced Baseline: No suitable management structure for integrated management of SRB exists at the moment No basin-scale monitoring system exists RBMC is in the process of establishment by the national authorities	Activity 2.1.1 Piloting a basin-scale monitoring programme Activity 2.1.2 Strengthening integrated river basin management capacities through organizational maturation at local level Activity 2.1.3 Introducing cross-sectoral participatory mechanisms to democratize and decentralize water resources management	X	X	X	X	UNDP, MoEPP, CSEPR, MAFWE, Water Management Organization, municipalities	SDC	71200 72100 71400 74200 75100	10,000
Indicators: New management structure for long-term management of SRB									

Establishment of Strumica RBMC Introduction of a basin-scale monitoring system									
Targets: Initiation of monitoring programme Proposals on organizational setup for the future management of SRB									
Related CP outcome: By 2020, individuals, the private sector and state institutions base their actions on the principles of sustainable development, and communities are more resilient to disasters and environmental risks									
Output 2.2 Lessons learnt and best practices are shared and replicated at national and international level Baseline: Insufficient number of knowledge products to raise awareness and promote better management practices	Activity 2.2.1 Contribute to and take part in existing knowledge networks Activity 2.2.2 Strengthening the legal and regulatory enabling environment for integrated flood risk management Activity 2.2.3 Communication, education and public awareness	X	X	X	X	UNDP, MoEPP, CSEPR, municipalities	SDC	71200 72100 71400 74200 75100	225,574

Indicators: Number of knowledge products (manuals, guidance documents, lessons learnt booklets, fact sheets and	raising for integrated water resources management				
articles) Targets					
Awareness raising material Legal documents drafted Project promotion and					
networking Related CP outcome:					
By 2020, individuals, the private sector and state institutions base their actions					
on the principles of sustainable development, and communities are more					
resilient to disasters and environmental risks TOTAL					313,826