based Solutions Projects. Report prepared by the EKLIPSE Expert Working Group on Nature-based Solutions to Promote Climate Resilience in Urban Areas. Centre for Ecology & Hydrology, Wallingford, United Kingdom

24.20 New employment in the tourism sector

Project Name: PHUSICOS (Grant Agreement no. 776681)

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New Employment	in the Tourism Sector	New Economic Opportunities and Green Jobs
Description and justification	Some NBS projects could promote a new touristic development of rural and mountainous area in many different ways: by creating a new qualified natural attraction (a riverside, a green infrastructure, a new sport trial in natural context), increasing accessibility to and/or connecting existing cultural heritage sites or landscape viewpoints. This could promote new jobs in tourism sector (e.g., B&B, restaurants, café, and touristic guides).	
Definition	In the Baseline Scenario this indicator is equal to the number of new employment in the tourism sector, and gives information about the dynamism of tourism sector in the study area before the project will be implemented. The indicator could be also estimated in the Design Scenario, using a probabilistic scale (e.g., Likert Scale). It also will be assessed in a Long Term Scenario, considering data made available some years after NBS/Grey/Hybrid solutions have been implemented, computing the number of new employment in the tourism sector activities related to tourism sector in the study area.	
Strengths and weaknesses	Collecting the data necess be time and money consu	sary to assess the indicator could ming.
Measurement procedure and tool	consulting data on new jo	the indicator will be calculated bs, counting the number of related to tourism sector activities in the study area.

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ac Pc ev in In cc re	the Design Scenario, the indicator will be assessed dopting a five-point Likert item with categories "Very por", "Poor", "Average", "Good", and "Very Good to valuate the likelihood of occurring the creation of new jobs in the tourism sector in the study area. In the Long Term Scenario, the indicator will be calculated possulting data on new jobs, counting the number of ecruitments in activities related to tourism sector activities related to tourism sector in the study area.	
Scale of Primeasurement	robabilistic scale; No.	
Data source Na	ational Statistical Institute, Chamber of Commerce	
Required data Date	ata on recruitments by categories of economic activities	
Data input type Q	Quantitative	
Data collection Ar frequency	nnual	
Level of Hi expertise required	igh	
Synergies with No other indicators	ew Activities in the Tourism Sector	
Connection with 8 SDGs		
Opportunities for participatory data collection		
Additional		
information		

24.21 Turnover in the green sector

Project Name: proGlreg (Grant Agreement no. 776528)

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Turnover in the gr	een sector	New Economic Opportunities and Green Jobs
Description and justification	This indicator aims to detect how business activity has evolved in the "green sector" during the time before and after NBS implementations by ProGleeg. Measuring the	