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6.14 Natural areas, sites of community importance and special protection areas

Project Name: PHUSICOS (Grant Agreement no. 776681)

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Natural Areas, Site of Community Importance (SCI), Special Protection Areas (SPA)	Natural and Climate Hazards
Description and justification	Indicators of Potential Areas Exposed to Risks sub-criterion will assess the potential areas exposed to risk.
Definition	The Indicator describes the extension, measured in hectares, of Site of Community Importance (SCI) and Special Protection Areas (SPA) in the study area. The Indicator will hardly change in the Design and longterm scenario, even if it could be assessed if the NBS implementation have produced such a beneficial impact on biodiversity to activate EU procedures in order to enlarge SCI and/or SPA perimeter.
Strengths and weaknesses	
Measurement procedure and tool	Estimation from maps and land-use maps.
Scale of measurement	ha

Data source	
Required data	Geographical and topographical data (Model/Survey).
Data input type	Quantitative
Data collection frequency	
Level of expertise required	Medium
Synergies with other indicators	
Connection with SDGs	15
Opportunities for participatory data collection	
Additional information	
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6.15 Potential population exposed to risks

6.15.1 Inhabitants

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Inhabitants	Natural and Climate Hazards
Description and justification	Indicators of Potential Population Exposed to Risks sub-criterion will assess the potential population exposed to risk.
Definition	Number of people that inhabits a place, especially as permanent residents.
Strengths and weaknesses	