



## 14.26 Scenic sites and landmarks created

**Project Name:** PHUSICOS (Grant Agreement no. 776681)

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Scenic Sites And Landmarks Created	Place Regeneration
<p><b>Description and justification</b></p>	<p>Some NBS could contribute to enhance landscape enjoyment increasing the amount of perceivable scenic sites and creating new landmarks that could represent new elements of local identity. If the project foreseen the built of new scenic sites, the enjoyment of landscape from other point of view could be a co-benefit for population and tourists.</p>
<p><b>Definition</b></p>	<p>A scenic site is a viewpoint where it is possible to enjoy the view of area valued for its aesthetic qualities. The area may be made up primarily of natural vegetated cover and water, or include structures and manmade landscaping.</p>

	<p>A landmark is a feature of a landscape that is easily seen and recognized from a distance, especially one that enables someone to establish their location.</p> <p>This Indicator will be equal to 0 in the Baseline Scenario and will be assessed in the Design Scenarios (e.g., NBS Scenario, Hybrid Scenario, Grey Scenario) computing the new scenic sites and landmarks created by the project.</p>
<b>Strengths and weaknesses</b>	It is easy to be estimated and rapidly provides information concerning the benefits achievable in terms of landscape perception.
<b>Measurement procedure and tool</b>	Given the project layout map, the indicator will be calculated counting the number of scenic sites and landmarks created by the project.
<b>Scale of measurement</b>	No.
<b>Data source</b>	Project team;
<b>Required data</b>	Project layout map
<b>Data input type</b>	Maps
<b>Data collection frequency</b>	
<b>Level of expertise required</b>	Low
<b>Synergies with other indicators</b>	
<b>Connection with SDGs</b>	3
<b>Opportunities for participatory data collection</b>	
<b>Additional information</b>	
<b>References</b>	