

Strengths and weaknesses	Data mining could be time-consuming.
Measurement procedure and tool	The Indicator will be equal to the whole number of Public-Private Partnership activated in order to achieve the implementation of the Design Scenario
Scale of measurement	No.
Data source	Municipalities and other public agencies
Required data	Public-Private Partnerships data
Data input type	Documents
Data collection frequency	
Level of expertise required	Medium
Synergies with other indicators	
Connection with SDGs	16, 17
Opportunities for participatory data collection	
Additional information	
References	

17.4 Policy learning for mainstreaming NBS

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Policies Set Up To Promote NBS	Participatory Planning and Governance
Description and justification	The level of involvement of public authorities in the Design Scenarios implementation should be taken into account in order to evaluate the quality of participation

	process. It should be assessed counting the number of policies set up to promote NBS.
Definition	<p>The Indicator can be defined as the number of policies set up to promote NBS during the implementation of the Design Scenario.</p> <p>This Indicator will be equal to 0 in the Baseline Scenario and will be assessed in the Design Scenario computing the number of policies that public and/or private agencies have set up to promote NBS.</p>
Strengths and weaknesses	Data mining could be time-consuming.
Measurement procedure and tool	The indicator will be equal to the whole number of policies that public and/or private agencies have set up to promote NBS, deduced by the consultation of public documents.
Scale of measurement	No.
Data source	Municipalities and other public agencies
Required data	Public policies documents
Data input type	Documents and reports
Data collection frequency	
Level of expertise required	Medium
Synergies with other indicators	
Connection with SDGs	16
Opportunities for participatory data collection	
Additional information	
References	