



SEACAP 4 SDG

SISMA Business models

The SEACAP4SDG project aims to reduce energy consumption in public buildings through cost-effective approaches to energy refurbishment, integrating Sustainable Energy Access and Climate Action Plans and innovative financial mechanisms

More detailed information:



<https://enicbcmed.eu/projects/seacap-4-sdg>

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AIM AND POTENTIAL: The business models aim to provide a better insight into innovative energy services (EPC) and financial mechanisms as well as developing models and training to increase know-how and confidence of local stakeholders and beneficiaries. The key priority is to fill in the existing gap between the demand of EPC and their suppliers (ESCOs) at the same time connecting relevant stakeholders and beneficiaries into networks.

TYPE: Methodology

CATEGORY: Procurement and finance

STAKEHOLDERS: Local, national and regional public authorities, SME, enterprise except SME, sectorial agency

SCOPE: Public buildings

LEVEL OF REPLICABILITY: High



AVAILABLE LANGUAGES: English

SUCCESSFUL AND CONSTRAINTS: This methodology has successfully been applied in: Spain, France, Italy, Slovenia, Bosnia-Herzegovina and Greece. The methodology is related to the Subsidy Evaluation Tool (SET). Additionally the implementation in other territories might require adaptations.

RELATED RESOURCES: Subsidy Evaluation Tool and user's manual

OUTCOME LINK: <https://n9.cl/gqd31>

PROJECT WEBSITE: <https://sisma.interreg-med.eu/>

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POTENTIAL IMPLEMENTATION



Successful Cases: Spain, France, Italy, Slovenia, Bosnia-Herzegovina and Greece