



SEACAP 4 SDG

EDUFOOTPRINT Guideline for energy efficiency monitor and management in public buildings

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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[SEACAP4SDG](#)



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AIM AND POTENTIAL: The guideline is intended to guide and support owners, users and managers of school public buildings in defining an energy action plan for the buildings to be implemented also within the SEAP/SECAP drawn up by the municipalities involved. The guideline cover issues related to direct energy consumption (electricity, heat and water). The main potential is that condenses useful information both for the planning phase and for the monitoring phase.

TYPE: Methodology

CATEGORY: Strategy and planning

STAKEHOLDERS: Local, national and regional public authorities

SCOPE: Educational buildings

LEVEL OF REPLICABILITY: Medium



AVAILABLE LANGUAGES: English, Spanish, French, Portuguese, Greek, Italian and Slovenian

SUCCESSFUL CASES AND CONSTRAINTS: The guideline has successfully been applied in: Italy, Slovenia, Greece, Portugal, France and Spain. The implementation in other territories might require adaptations.

RELATED RESOURCES: Calculator and platform

OUTCOME LINK: <https://efficient-buildings.interreg-med.eu/index.php?id=14159>

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

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POTENTIAL IMPLEMENTATION



Successful Cases: Italy, Slovenia, Greece, Portugal, France and Spain.