



Med-EcoSuRe



TOWARDS EFFICIENT AND SUSTAINABLE UNIVERSITY BUILDINGS

Newsletter issue #7 | June 2023



2.9M
TOTAL BUDGET



2.6M
ENI FUNDING



2019
2023



Med-EcoSuRe project (*Mediterranean University as Catalyst for Eco-Sustainable Renovation*) aims at implementing **innovative** and **eco-sustainable energy renovation solutions** for university buildings in the Mediterranean, while introducing an active **collaborating approach for decision support**, among key actors involved.

The project is coming to an end so read the 7th issue of the **newsletter** to stay up to date with the **energy rehabilitation actions** and **events** that have been put in place for Mediterranean university buildings as part of the [Med-EcoSuRe project](#).

OPEN CALLS



Med-EcoSuRe co-organizes a summer school on Micro-Grid energy systems in Tunisia

The summer school "**Micro-Grids 2023: Technical and economic modeling and Benefit from real time with OPAL-RT**", will be organized over four days including a 2-day workshop dedicated to young researchers on real-time simulation and the Controller Hardware-in-the-Loop approach.

[Read more](#)



Call for tender in Tunisia for the creation of a promotional video of the project

The Mediterranean Renewable Energy Centre (MEDREC), coordinator of Med-EcoSuRe launches a call for tender to create promotional videos for the project pilot actions implemented.

Deadline to submit your offers: **June 23rd, 2023** at 12:00 (Tunis time).

[Read more](#)

TRAINING



Med-EcoSuRe shares the energy renovation process and action plans for the Higher Education Building Sector

The Mediterranean Renewable Energy Centre (MEDREC) and the National Engineering School of Tunis (ENIT), Coordinator and partner of Med-EcoSuRe respectively, organized a workshop at ENIT on the **09th of May 2023**.

[Read more](#)

EVENTS

Med-EcoSuRe organizes a conference “Towards the new Energy performance of buildings directive” in Italy

The **Neapolitan Energy and Environment Agency** and the **University of Campania “Luigi Vanvitelli”** organizes a conference in Italy on **March 31, 2023** as part of the **EnergyMedForum**.

[Read more](#)



DIDA Department of Architecture of the University of Florence Info event

On the **18th of May 2023**, the DIDA Department of Architecture of the University of Florence organized an info event to present, to students, a toolkit for Innovative and Eco-sustainable Renovation Processes.

[Read more](#)



Med-EcoSuRe wrap up: Towards efficiency and sustainability in the Mediterranean: from universities to public buildings

On the **13th of July 2023**, the final event of Med-EcoSuRe project will be held in Barcelona at Poblenou Campus of Pompeu Fabra University and will be hosted by SOLARTYS, partner of the project.

[Read more](#)



BEST PRACTICES



Med-EcoSuRe
**TOOLKIT
OF INNOVATIVE AND
ECO-SUSTAINABLE
RENOVATION
PROCESSES**



Med-EcoSuRe energy renovation Toolkit as a guide for architecture students in Tunisia

In order to provide the students with reliable source of information/documents, Med-EcoSuRe made available a Toolkit developed by University of Florence.

practically, the **TOOLKIT** is...

an **INTERACTIVE PDF** to navigate the innovative **renovation process** proposed in the Living Lab context, with a focus on strategies, technologies and materials for the **co-design of eco-sustainable RETROFIT projects** in university/public buildings

[Read more](#)



DON'T MISS OUT!



PARTNERSHIP



**UNIVERSITÀ
DEGLI STUDI
FIRENZE**

DIDA
Dipartimento
di Architettura



Disclaimer

This document has been produced with the financial assistance of the European Union under the ENI CBC Mediterranean Sea Basin programme. The contents of this document are the sole responsibility of Mediterranean Renewable Energy Centre (MEDREC) and can under no circumstances be regarded as reflecting the position of the European Union of the programme management structures.