



## **Building Renovation Passports and One-Stop-Shops: How can public buildings benefit from them?**

**DIGITAL POLICY DEBATE | 07 May | 11.00 – 12.00 CET**

Project co-financed by the European Regional Development Fund

## Table of Contents

Context & event objectives.....	3
Timetable .....	4

### What is the Efficient Buildings Community?

This webinar is part of a series to be organised by the Interreg MED Efficient Buildings Community. This community emerged from the Interreg MED-funded project MEDNICE. MEDNICE served as an umbrella to 10 (modular) projects which all tackled the same challenge: improve the energy performance of public buildings in the Mediterranean area. All participating organisations, both public and private, elaborated capacity-building and awareness-raising strategies, designed and tested innovative building and financing solutions.

Three years later, this has become a community holding a wealth of expertise in the field and sharing the very specific Mediterranean perspective. Between 2020 and 2022, the Efficient Buildings consortium focuses on spreading this know-how, both in technical and political terms.

<https://efficient-buildings.interreg-med.eu/our-story/who-we-are/>

## Context & event objectives

Renovation of both public and private buildings is one of the main goals of the European Green Deal as the building sector is one of the largest energy consumers in Europe and is responsible for more than one third of the EU's emissions. To address this situation, the EU launched the Renovation Wave, a new strategy which aims to double annual energy renovation rates by 2030, cutting emissions, boosting economic recovery, and reducing energy poverty. Regional and local authorities have a key role in the implementation of this strategy since they not only manage public buildings and infrastructures, but they are also responsible for the application of the regulations and the establishment of local and regional development strategies which need to consider EU goals.

To achieve the goals set by the Renovation Wave and the Long-Term Renovation Strategies it is important to implement specific policies and instruments, such as Building Renovation Passports and Digital Building Logbooks which are essentially renovation roadmaps that building owners can use to plan deep renovations, collect all relevant information in a unique place and get an up-to-date overview of the building across its lifetime. One-stop-shops are also important tools to promote building renovations by centralising a range of services, including technical and social diagnosis, coordination of suppliers, financing support and monitoring of the implemented measures. One-stop-shops could therefore be the tool that helps building owners apply the measures identified in the Building Renovation Passports. By doing this at large scale, one-stop-shops would be a centre of up-to-date information on the building stock, which could be very useful to local and national authorities as a monitoring tool for public policies implementation. In addition to this, Building Renovation Passports and One-stop-shops might also facilitate the improvement of energy efficiency levels in public buildings.

### **The debate is an attempt to find out:**

- How can Building Renovation Passports contribute to the Renovation Wave and the Long-Term Renovation Strategies?
- Are one-stop-shops a good tool to promote Building Renovation Passports implementation?
- How can Building Renovation Passports and one-stop-shops support massive public building renovation at regional and local level?

## Timetable

### 07-05-21, 11.00 – 12.00 CET

10:45 – 11:00	Online arrival	
11:00 - 11:05	Welcome and introduction by ADENE	<b>Nelson Lage</b> , Chairman of the Board of Directors, ADENE
11:05 - 11:35	Building Renovation Passports and One-Stop-Shops: How can public buildings benefit from them? Moderator: <b>Rui Fragoso</b> , ADENE	
	EU framework for Building Renovation Passports and One-Stop-Shops	<b>Karlis Goldstein</b> , Cabinet of Kadri Simson, Commissioner for Energy
	Building Renovation Passports The IBRoad project	<b>Alexander Deliyannis</b> , Sympraxys Team
	One-Stop-Shops The ORFEE project	<b>Thibaut Maraquin</b> , Energy Cities
	Buildings Renovation The example of Setúbal	<b>Cristina Coelho</b> , Setúbal Municipality
11:35- 11:55	Debate with Q&A from audience	
11:55 – 12:00	Closing Remarks	<b>João Bernardo</b> , Directorate General for Energy and Geology (tbc)

This publication was produced with the financial support of the European Union.  
Its contents are the sole responsibility of the Effcient Buildings project consortium.

