Press Release
13 March 2025

EBENTO ONE-STOP-SHOP Platform: Now Open for the Building and Renovation Sector!

Valencia, March 2025 —The EBENTO One-Stop-Shop (OSS) Platform is now open to stakeholders across the building and renovation sector, marking a major step towards more coordinated, transparent and efficient approaches to energy-efficient building upgrades. This new digital platform brings together energy services, renovation solutions and stakeholder needs to accelerate smarter and more efficient building renovation across Europe.

Developed within the Horizon EU project EBENTO, the platform brings together a comprehensive set of digital tools and services designed to support the planning, coordination and management of building renovation processes. Its aim is to make Energy Performance Contracting (EnPC) more accessible and effective while helping public institutions, cooperatives and other stakeholders navigate the complexity of energy renovation.

“The platform is entering its near-final testing phase and will remain publicly accessible during the final months of the project. Professionals, public authorities, cooperatives and other interested stakeholders are invited to explore its functionalities, test its tools and provide feedback that can help further refine the solution”, explain partners at ETRA I+D, the project coordinator.

One platform for the renovation journey

Building renovation involves multiple actors, decisions and technical requirements. From assessing a building's current performance to identifying renovation scenarios, monitoring energy consumption and considering financing options, the process can be complex and fragmented.

The EBENTO One-Stop-Shop addresses this challenge by bringing different renovation-related services together within a single digital environment.

The platform integrates tools supporting areas such as Energy Performance Contracting, building performance monitoring, renovation simulation and decision-making. By connecting these elements, EBENTO seeks to improve collaboration between stakeholders and facilitate better-informed renovation decisions.

A particular focus is placed on public institutions and cooperatives, which can use the platform to improve transparency around energy-related decisions and better coordinate renovation processes. By making information and energy performance more accessible, the platform also aims to strengthen citizens' awareness and participation in the transition towards more sustainable buildings.

From digital innovation to real-world renovation

The development of the platform has been closely linked to the project's pilot activities in Valencia, Athens, Tallinn and Manchester, where EBENTO solutions have been tested in different building, regulatory and social contexts.

These pilots have helped identify the practical challenges involved in implementing innovative renovation approaches and have provided valuable feedback for the development and refinement of the One-Stop-Shop.

This people-centred and practice-oriented approach is at the heart of EBENTO: digitalisation is not an end in itself, but a means of making renovation processes more understandable, coordinated and accessible for the people and organisations involved.

Shaping the future of energy-efficient buildings

With buildings responsible for a significant share of Europe's energy consumption and emissions, accelerating renovation is essential to achieving Europe's climate and energy objectives. However, scaling up renovation requires not only technological solutions, but also better coordination, reliable information and effective collaboration between stakeholders.

According to ETRA I+D, “the EBENTO One-Stop-Shop Platform aims to contribute to this transformation by providing a digital environment where energy services, renovation solutions and stakeholder needs can come together”.

As the platform enters its final testing phase, stakeholders from across the building and renovation sector are encouraged to explore the platform, test its functionalities and share their feedback.

By opening the platform to the public, EBENTO is taking another step towards ensuring that the project's digital solutions can continue to support the transition towards smarter, greener and more efficient building renovation beyond the lifetime of the project.

Explore the EBENTO One-Stop-Shop Platform and discover its renovation solutions: One-Stop-Shop EBENTO

About EBENTO

EBENTO (Energy efficiency Building Enhancement through performance guarantee Tools) is a Horizon Europe-funded project led by ETRA I+D, is aiming to develop an integrated platform for all actors involved in building and renovation sector to provide one-stop-shop to better coordinate and manage Energy Performance Contracting, bringing together the needs from all actors involved in enhancing the building stock.

For more information, visit: https://ebentoproject.eu/

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union. Neither the European Union nor the granting authority can be held responsible for them. Horizon Europe Grant agreement Nº 101079888.

Media Contact:

Alejandra del Valle Blasco

ETRA I+D, Project Manager

Email: adelvalle.etraid@grupoetra.com

Raquel Castán Vidal
ETRA I+D, Communication Manager
Email: rcastan.etraid@grupoetra.com