

Newsletter- Issue n.6



www.energate-project.eu

It's a Deal!

ENERGATE has concluded
But its future is just beginning...

ENERGATE Final Results

ENERGATE Final Event at the REHVA Brussels Summit

ENERGATE concluded its activities with a major final event held during the REHVA Brussels Summit, hosted by REHVA on Tuesday, 18 November 2025 in Brussels. The session focused on a central question: how to unlock scalable financing for building renovation through better data, standardisation, and digital tools.



The event featured Session III, "From Data to Deal: Unlocking Building Renovation Financing," which took place at the European Economic and Social Committee (EESC). Discussions highlighted how ENERGATE's marketplace approach helps

bridge the gap between renovation potential and bankable, investment-ready projects, supporting a more efficient and scalable energy renovation market.

Watch the video here!

ENERGATE Final Report

The Final Publishable Report of the ENERGATE project is here, marking the conclusion of a journey dedicated to unlocking energy efficiency investments across Europe.

Over the past years, ENERGATE has addressed one of the most persistent barriers in the building renovation market: the gap between energy efficiency projects and accessible financing. Through close collaboration with building owners, implementors, financiers, and public authorities, ENERGATE developed and validated a digital [Energy Efficiency Marketplace](#) that brings these actors together in a transparent, data-driven, and investment-ready environment.



Download the Final Report

The Final ENERGATE Platform Tutorial is Now Available

Discover how the ENERGATE platform supports energy efficiency renovations by bringing together building data, technical solutions, and financing opportunities in one shared digital space. The tutorial provides a clear walkthrough of the platform's key features and shows how different stakeholders, Building Owners, Public Authorities, Implementors, and Financiers, can use ENERGATE to prepare, evaluate, and finance renovation projects more efficiently.



Watch the video tutorial here!

New IEECP Podcast Episode | The ENERGATE Story

A new episode of *Energy in Your Ears*, the podcast series by the [Institute for European Energy and Climate Policy Foundation \(IEECP\)](#), is now available:

"Turning Small Projects into Big

Investments: The ENERGATE Story." Hosted by [Petra Pomper, MBA](#), IEECP Expert, the discussion explores how the **ENERGATE Project** is reshaping the financing landscape by aggregating small energy efficiency projects into investment-ready portfolios that meet the expectations of institutional investors.

Petra is joined by [Alexandra Hedesiu](#), Managing Partner & Head of Sustainability at [EnerSave Capital Sarl](#), and [José Antonio De Pedro Cuadrado](#), CEO of [Commuty](#).



Watch the podcast here!

ENERGATE in Numbers

252
Buildings
Registered

137 million €
Potential to
trigger
investments

65 GWh/y
Potential to
trigger
Energy
Savings

872
Stakeholders
trained

It's a match!

Since its public launch, the ENERGATE platform has registered **252 buildings** and brought together **more than 100 stakeholders** from the energy efficiency market. So far, **14 buildings have been successfully matched**, enabling **2 GWh/ year of energy savings** and generating nearly **€2,84 million in investments**. In parallel, ENERGATE has strengthened market **capacity by training 872 professionals** through capacity building activities, contributing to a growing ecosystem that connects projects with collaborators and financing opportunities.

Building Typologies Covered per Country

The ENERGATE pilots were implemented across several European countries, each representing distinct building typologies and renovation needs. This ensured that the platform was tested in a wide range of real-market conditions.



Spain

Spain focuses exclusively on **residential buildings**. These include standalone residential buildings and a granular portfolio of apartments, primarily targeting envelope improvements, HVAC upgrades, lighting, and renewable energy integration.

France

France is represented exclusively through **hospital and healthcare buildings**, with multiple facilities registered for potential deep renovation, focusing on automation, HVAC systems, lighting, envelope improvements, and renewable energy integration.

Italy

Italy is strongly represented in **office, industrial, and retail/commercial buildings**, including large clusters of office spaces, industrial facilities, and restaurant/commercial buildings. The dominant energy efficiency measures involve automation systems (BEMS), with additional potential for deeper renovations.

Greece

In Greece, ENERGATE focused on **public, residential, and non-residential buildings**, including municipal and service-sector assets with interventions mainly related to automation, HVAC upgrades, lighting improvements, and renewable energy systems.

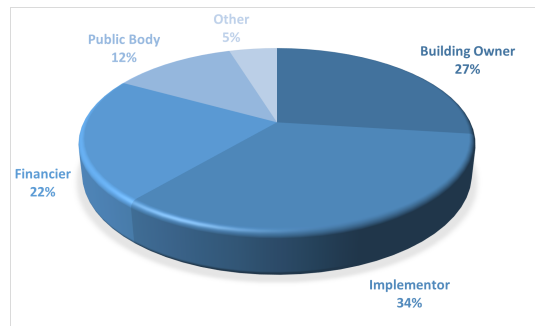
Latvia

Latvia focuses on **public buildings**, including municipal and educational facilities, with deep renovation projects registered and prepared for implementation.

Stakeholder Engagement activities – Key outcomes

A structured stakeholder consultation approach was developed to engage stakeholders from the ENERGATE target groups through bilateral and

multilateral meetings. Pilot partners, together with the wider consortium, engaged a total of **228 stakeholders** at different stages of the platform's development. These consultations supported the presentation of the platform, the validation of its functionalities, and the collection of stakeholder feedback.



Stakeholder consultation surveys were used to collect quantitative input from a broad range of external stakeholders across the participating countries. In total, **89 stakeholders** contributed through surveys.

To further test the platform with real users, a series of Stakeholder Pilot Assessment activities were organised in [Greece](#), [Italy](#), [Spain](#) and [Latvia](#), while capacity-building efforts also included **4 Regional Training Workshops** organised in [Latvia](#), [Spain](#), [Italy](#), and [Hungary](#). These activities involved more than 350 stakeholders.

Explore ENERGATE results

ENERGATE Supporters

We sincerely thank all supporters of the ENERGATE Platform. Their trust and contributions have been essential in shaping ENERGATE into a mature, user-friendly marketplace.

Join our Supporters



Co-funded by the European Union under project ID 101076349. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or CINEA. Neither the European Union nor the granting authority can be held responsible for them.



energate-project.eu



ENERGATE Project



[Energate_eu](https://twitter.com/Energate_eu)



ENERGATE Platform Long Term Vision

The sustainability of the ENERGATE platform beyond EU funding is ensured through a structured after-LIFE strategy that evaluates viable continuation pathways in terms of governance, technical maintenance, and financial sustainability, with the objective of maintaining core services and long-term impact in energy renovation financing.

At the core of this strategy is the continued operation and exploitation of the ENERGATE Platform, preserving its main functionalities related to project aggregation, matchmaking, and financing readiness for energy efficiency investments.

In parallel, ENERGATE's knowledge, methodologies, and tools are being capitalised through synergies with ongoing EU initiatives (e.g. [LEG-UP](#), [ReLIFE](#), [LiveBetter](#)) and through active participation in the Smart Energy Cluster, ensuring continued exploitation of results via technical integration, knowledge transfer, and collaboration beyond the project's lifetime.

Stay tuned, this is just the beginning of ENERGATE's next chapter!

#SmartEnergyCluster News

Meet our cluster!

Follow the **#SmartEnergyCluster** on social media & visit our website at smartenergycluster.eu !



These projects receive funding from the European Commission Horizon and LIFE programmes. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union, Interreg NWE, Eindhoven University of Technology or CINEA. Neither the European Union nor the granting authority can be held responsible for them.

#SmartEnergyCluster 4th Collaboration Workshop

On Tuesday, 3 February 2026, the Smart Energy Cluster welcomed its 12 new projects in the [4th Collaboration Workshop](#) to discuss collaboration opportunities and cluster sustainability.

Read the brand new article and check ongoing members [here](#).

Visit Smart Energy Cluster Website

Stay tuned for more ENERGATE's news

Visit our website:

<http://energate-project.eu/>

Project Coordinator



Stay connected with us:



Co-funded by the European Union under project ID101076349. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or CINEA. Neither the European Union nor the granting authority can be held responsible for them.

You received this email because you signed up on our website or made a purchase from us

[I want to unsubscribe](#)

