



REVERTER

Deep renovation roadmaps
to decrease households
vulnerability to energy poverty

5th newsletter

JUNE, 2025

Focus:

- REVERTERup!
- Replication of OSS
- REVERTER Atlas

REVERTERup! is online!

NEW: Webinar!



What is REVERTERup! and how it works?

REVERTERup! is an app designed to assist households in selecting suitable energy-saving measures, helping reduce energy costs and support environmental protection. Users input general details about their home and its current condition, then choose desired interventions. The app allows comparison of various upgrade options and potential savings, providing approximate values based on regional data as a reference.

[REVERTERup!](#)

REVERTERup! adapted to 4 pilot data and needs



Brezovo, Bulgaria

Athens, Greece

Riga, Latvia

Coimbra, Portugal



Co-funded by
the European Union

This project has received funding from the European Union's LIFE programme under grant agreement No 101076277.

Replicating the OSS across Europe

The One-Stop-Shop (OSS) model and training materials developed under the REVERTER project can be replicated and adapted by municipalities and stakeholders across Europe to combat energy poverty (EP). By implementing energy retrofit roadmaps, training programs, and policy recommendations, local and national authorities, social housing organizations, and private actors can streamline building renovations, ensuring sustainable, large-scale impact in diverse socio-economic and institutional contexts.

What can REVERTER provide

01

Roadmaps

Tailored energy retrofit roadmaps offer strategic, step-by-step guidance for municipalities and organisations to plan and implement sustainable renovations, addressing energy poverty and improving building efficiency at scale.

03

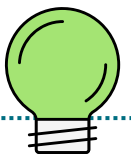
Training materials

Comprehensive training programs equip professionals and stakeholders with the necessary skills to implement deep renovation measures and engage vulnerable households in energy-efficient practices.

02

One-Stop Shop (OSS)

The One-Stop-Shop (OSS) model simplifies and accelerates building renovations by providing integrated support, from technical assistance to financial guidance, ensuring accessible and effective energy retrofit solutions.



Learn more & contact our team members for more information and support!

[Replication](#)



**Co-funded by
the European Union**

This project has received funding from the European Union's LIFE programme under grant agreement No 101076277.

Join our webinar

Empowering communities: The REVERTER approach to establishment of effective One-Stop-Shops

Join us to explore how REVERTER's One-Stop-Shops can be replicated across Europe!

Join us for an informative session on how the REVERTER One-Stop-Shop (OSS) model to combat energy poverty through sustainable building renovations can be replicated and implemented in any EU country.



Date: June 26, 2025



Time: 11:00 CET



Location: Online (Webex)

[Register now](#)



AGENDA OF THE WEBINAR

This webinar will showcase the REVERTER project's practical tools and insights, demonstrating how you can apply and benefit from its results.



Introduction | Kick-off and goals of the webinar

REVERTER project coordinator Dimitris Damigos, NTUA



Tailored energy retrofit roadmaps used in four pilot countries (Greece, Bulgaria, Portugal, and Latvia)

Christos Tourkolias, CRES



The OSS model, both digital and physical, that supports vulnerable households through the renovation process

Maria M. Font, Fundacio Europace



Training programs to equip local actors, volunteers, and OSS staff with skills to engage communities and drive energy efficiency

Daniela Kostova, Green Synergy Cluster



Panel discussion and Q&A session with OSS representatives will offer first-hand insights from those who have already implemented the model. With representatives from REVERTER OSS pilot countries – Bulgaria, Greece, Latvia and Portugal.



**Co-funded by
the European Union**

This project has received funding from the European Union's LIFE programme under grant agreement No 101076277.

Data & impact overview

REVERTER Atlas

An interactive platform showcasing demographics, energy poverty indicators, and projected impacts across four REVERTER pilot regions

[Explore Atlas](#)

The REVERTER Atlas is an online map and database containing critical information for the four REVERTER pilots. Specifically, the REVERTER Atlas provides, at a glance, data on the main characteristics of the four pilot, e.g. area description, population and housing characteristics, climate conditions and energy poverty status calculated by primary and secondary data with several indicators.

Moreover, it presents the main impacts expected to be triggered by the project based on the REVERTER's KPIs, e.g. primary and final energy savings, reduction of greenhouse gas emissions, number of buildings renovated, number of roadmaps created, number of energy-poor consumers impacted, households approached through home visits, social engagement events and media campaigns, etc.



Co-funded by
the European Union

This project has received funding from the European Union's LIFE programme under grant agreement No 101076277.

Follow REVERTER on your favourite social media

REVERTER HUB



[Follow on LinkedIn](#)



[Follow on Facebook](#)



[Follow on Twitter/X](#)



[Follow on YouTube](#)

REVERTER Greece



[Follow on LinkedIn](#)



[Follow on Facebook](#)



[Follow on YouTube](#)

REVERTER Latvia



[Follow on Facebook](#)



[Follow on YouTube](#)

REVERTER Portugal



[Follow on Facebook](#)



[Follow on Instagram](#)

REVERTER Bulgaria



[Follow on Facebook](#)

REVERTER Consortium



Fundació
Europace



More info about the project on
www.reverterhub.eu



Co-funded by
the European Union

This project has received funding from the European Union's LIFE programme under grant agreement No 101076277.