



REVERTER project

Life programme



3th newsletter

DECEMBER, 2024

Highlights

Building bridges to tackle Energy Poverty: REVERTER team's engagement efforts.....2

Project results 2

Publications.....3

REVERTER webinar.....3

Successful campaign in Riga, Latvia.....4

Greetings from the REVERTER project team!

The REVERTER project continues to make significant strides in addressing energy poverty across Europe. This issue of our newsletter highlights the diverse efforts and achievements of our dedicated team and partners.

From national and international events connecting citizens and experts to sharing results through publications and deliverables, we aim to drive sustainable and impactful energy poverty reduction strategies. Our webinar on One-Stop Shops (OSS) showcased innovative approaches to supporting communities with building renovation and energy-saving guidance. Meanwhile, the Riga Energy Agency's outstanding communication campaign has already engaged over 14,000 visitors to the Digital OSS, demonstrating the effectiveness of local outreach initiatives.

I encourage you to explore our latest publications, project deliverables, and webinar recordings to learn more about how REVERTER is paving the way for innovative solutions to energy poverty. Together, we can continue building bridges and fostering collaboration to create a brighter, more sustainable future.

Dimitris Damigos,

Project REVERTER Coordinator,

Laboratory of Mining and Environmental Technology,

National Technical University of Athens.



**Co-funded by
the European Union**

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



Building bridges to tackle Energy Poverty: REVERTER team's engagement efforts

The REVERTER team has dedicated significant effort to organizing and participating in various events aimed at addressing energy poverty on national and international level. These initiatives have served a dual purpose: sharing valuable information and project results with citizens directly affected by energy poverty and engaging with other experts to exchange ideas and seek effective solutions to this pressing issue. Through workshops, community outreach events, and expert forums, the team continues to build bridges between affected communities and professionals, driving progress toward sustainable and impactful energy poverty reduction strategies.

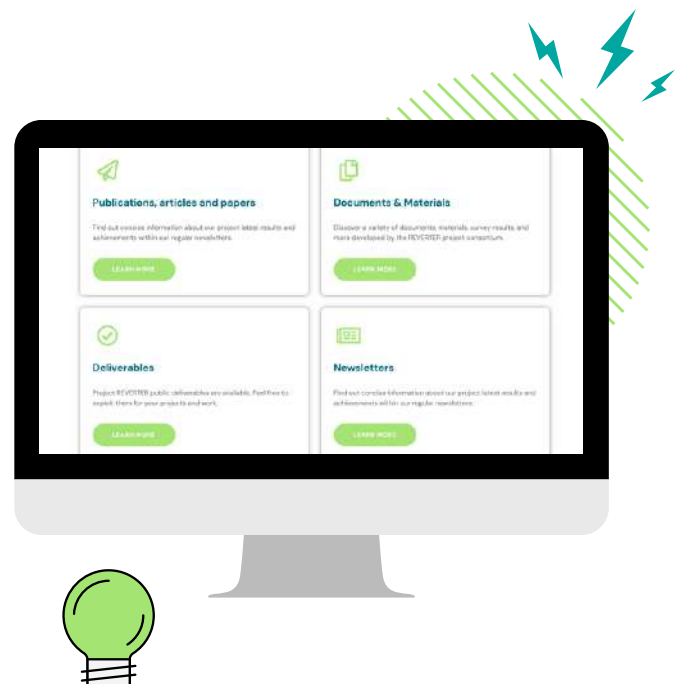
[Learn more about these events](#)



Project results

The deliverables from Project REVERTER are now available for exploitation, offering valuable insights and resources to support energy poverty alleviation and sustainability efforts. Explore the comprehensive methodology (Deliverable 3.1), detailed findings on energy poverty hotspots and capacity-building needs (Deliverable 3.2), and targeted training materials for stakeholders and communities (Deliverable 3.3).

[Project public deliverables](#)



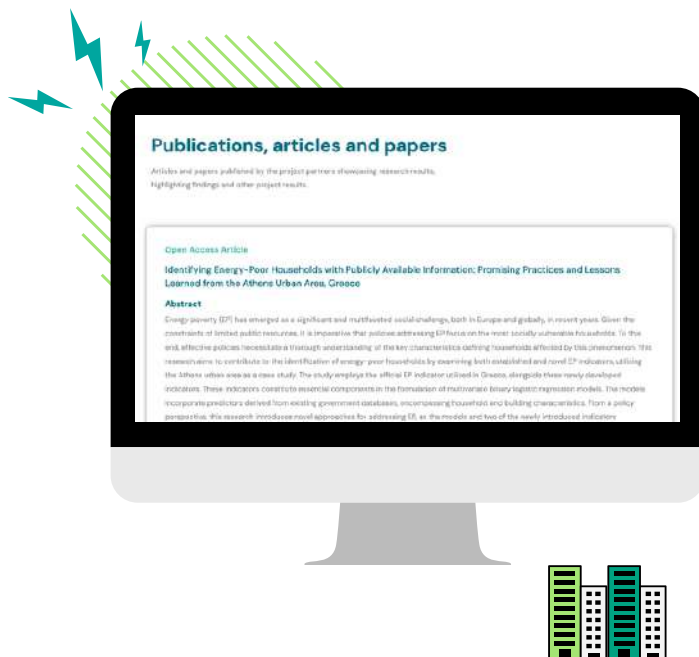
Co-funded by
the European Union

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

Publications

Explore the latest publications from the REVERTER project, offering open access to research on addressing energy poverty in Europe. Delve into insights from Athens, Greece, on identifying energy-poor households through publicly available data, and from Coimbra, Portugal, on diagnosing energy poverty via social surveys, providing essential guidance for developing tailored, effective policies. These articles serve as key resources for advancing knowledge and action in combating energy poverty.

[Publications and articles](#)



REVERTER webinar

The REVERTER team hosted an engaging webinar on the establishment of on-site and digital One-Stop Shops (OSS) in four pilot countries. The session highlighted how these OSS serve as hubs of accessible, comprehensive information on building renovation and energy-saving opportunities. Key topics included training programs for OSS personnel, the recruitment of community ambassadors, and valuable lessons learned from these initiatives. Recordings from the webinar are now available online, offering a valuable resource for those interested in replicating and scaling energy poverty reduction strategies across Europe.

[See recordings](#)



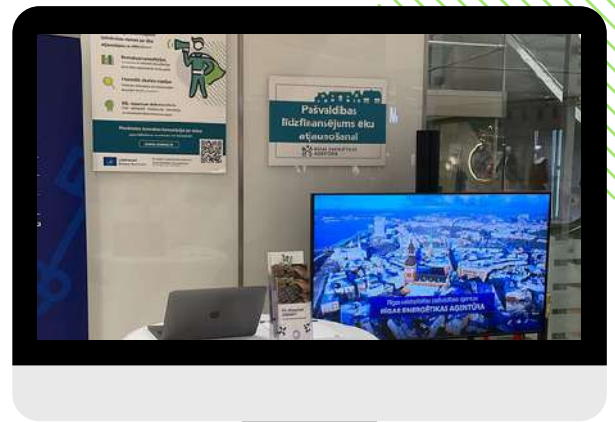
Co-funded by
the European Union

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



Successful campaign in Riga, Latvia

The Riga Energy Agency has launched a highly effective communication campaign in Riga, Latvia, showcasing remarkable results in its early stages. A standout achievement is the impressive engagement with the Digital One-Stop Shop (OSS) in Riga, which has already recorded over 14,000 visits. This high level of interest has translated into numerous online and in-person consultations, providing residents with valuable guidance on energy efficiency improvements. The campaign's activities, designed to raise awareness and foster actionable steps toward energy efficiency, are paving the way for meaningful progress in reducing energy poverty and promoting sustainable practices in the region.



Warm holiday wishes from the REVERTER project team!



**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



Co-funded by
the European Union

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