

Home Renovation Roadmaps

to Address Energy Poverty
in Vulnerable Rural Districts



RENOVERTY will foster energy efficiency building upgrades in the **energy poor households of Central and Eastern Europe (CEE), South-Eastern Europe (SEE) & Southern European countries (SE)** by establishing the methodological and practical framework to build renovation roadmaps for vulnerable **rural and peri-urban** districts in a financially viable and socially just manner.



OBJECTIVES

Deliver tools to support local actors to create operational household renovation roadmaps for rural areas.

Develop a scalable model to ensure wide geographical replicability and implementation.

Contribute to minimise burdens caused by complex and multi-stakeholder home renovation processes.

Incorporate security, comfort and improved accessibility in the roadmaps to further improve the quality of life of vulnerable populations.



APPROACH

Pilots in **17 vulnerable rural areas from 7 countries** will benefit from individual Renovation Energy Efficiency Roadmaps (REERs) according to the characteristics of the household and regions with the collaboration of at least 20 local actors.

Support from **12 Local Action Groups** (LAGs) for the building and implementation of these roadmaps.

Croatia Estonia Hungary Slovenia
Italy Portugal Spain

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