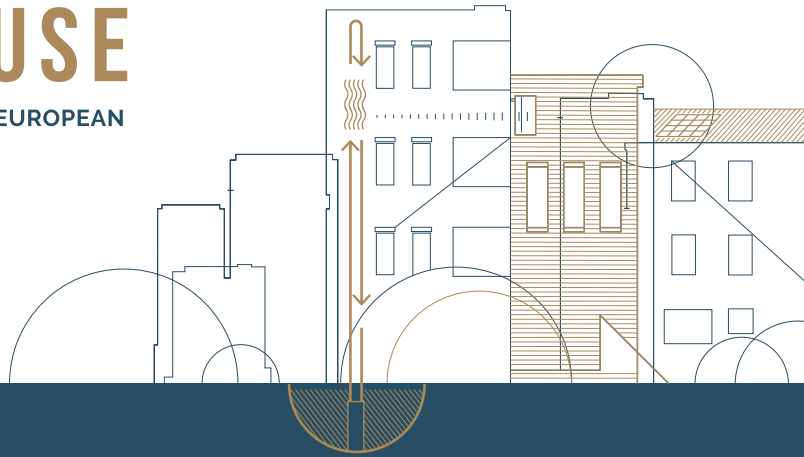


REHOUSE

ACCELERATING THE EUROPEAN
RENOVATION RATE



The focus of the REHOUSE project is to increase the scope and productivity of the renovation process, the improvement of comfort and satisfaction of the building inhabitants and users, and the increased use of integrated solutions for the decentralized generation of renewable energy.

Renovation packagEs for HOlistic improvement of EU's bUildings Efficiency, maximizing RESgeneration and cost-effectiveness



25 Partners
from 8 countries



Duration:
10/2022 – 09/2026



EU-funding:
10 Mio. €

Overview of REHOUSE Renovation Packages

Eight renovation packages will be deployed across the demo sites. The goal of the project is to make the renovation packages market-ready by demonstrating them across a variety of environments. By the end of the project the renovation packages will have a technology-readiness-level of seven or more.



Multi-source heat pump



Adaptable/dynamic
building envelope



SmartWall



Centralised Holistic
H&C Renovation Kit



Multipurpose façade
with bio-based insulation
and BIPV



PanoRen



Activated cellulose
thermal insulation



Intelligent window
system



Renovation solutions will be deployed across four demo sites



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REHOUSE PROJECT PARTNERS



WOODSPRING



Co-funded by the European Union

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