

Interreg 
EUROPEAN UNION

North-West Europe

ACE-Retrofitting

European Regional Development Fund

Accelerating energy retrofitting in condominiums (flats, tenements, multi-storey blocks)



www.nweurope.eu/ace-retrofitting

Energy retrofitting in condominiums: A common challenge for EU countries

A complex and unattractive market for building professionals

Long decision-making process to develop a renovation project



Many buildings constructed before 1980, with low energy efficiency

Financing engineering of a renovation project is complex

A key sector to reach cities' energy and climate targets

Objectives of the project

(running from September 2016 to March 2020)



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Accompanying
co-owners and
co-owner
associations
(‘demand’)



Making demand and
supply meet:
Cities acting as
facilitators



Federating and
increasing the
competencies of
building
professionals
(‘supply’)

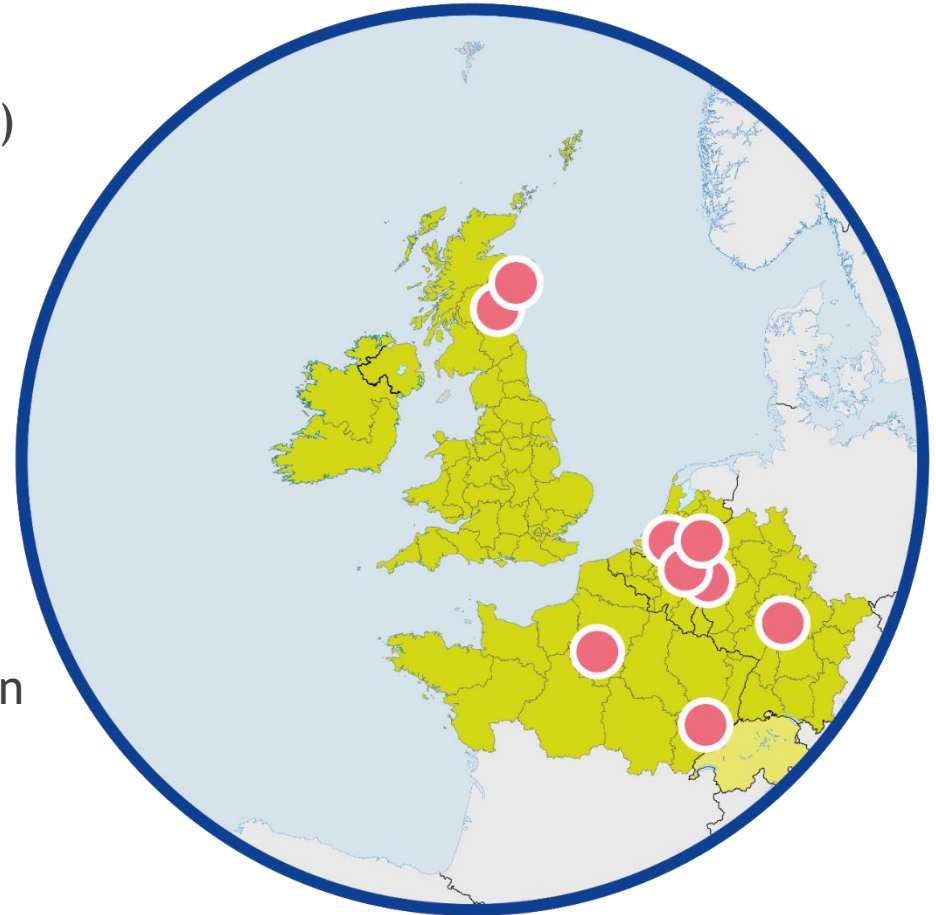
Project partners

6 areas represented by:

- **Energy House Antwerp** (Belgium)
- **Agence Parisienne du Climat** (France)
- **City of Liège** (Belgium)
- **Aberdeen City Council** (United Kingdom)
- **Frankfurt Energy Agency** (Germany)
- **City of Maastricht** (the Netherlands)

3 organisations:

- **Energy Cities**, the European network of local authorities in energy transition (leader)
- **University of Maastricht** (the Netherlands)
- **Changeworks** (United Kingdom)



A tool to be developed: An online platform to support and guide co-owners

This platform is inspired by CoachCopro developed by



Thank you

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