

CINEA INFO Session – Energy poverty: solutions, services and tools

Enabling Community Action for Energy Sufficiency in Bulgaria, Hungary and Lithuania – ComActivate project

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About ComActivate

EU LIFE project

10 project partners, HFHI as project

lead



ComActivate develops, demonstrates and advocates solutions for MFABs that reduce energy poverty, enhance energy security, and bring building emissions through:

Institutionalizing **Resource Centres** (RCs)

Developing Neighbourhood **Energy Sufficiency** Roadmaps (NESR)

Establishing policy and investment dialogues

Building capacity and awarenessraising





ComActivate approach

- Focus on energy-poor buildings lacking renovation
- Boosting the renovation process through Resource Center services
- Understanding the localities and barriers
- Engaging local representatives in the renovation process







Identification of target buildings / neighborhoods on country level

BULGARIA

- Energy poverty is less visible because previous subsidy schemes covered 100% of renovation costs
- Newly introduced 80% subsidy
- The RC plays a key role in informing and engaging residents of unrenovated buildings

HUNGARY

- The RC mainly serves municipal tenants, who are among the least affluent and live in the most deteriorated housing
- The focus is on enabling these communities to access available programs despite limited public funding

LITHUANIA

- Vulnerable households are identifiable through the national heating compensation system granting them full coverage of renovation costs
- This provides a clear starting point for identifying energy-poor households







Bulgarian example

Identification of vulnerable households and data sources

- So far, measures (100% financed by grants) applied universally to all households in the approved building, without social criteria
- Data collected by Agency for Social Assistance and National Statistical Institute
- Sustainable Energy Development Agency published first official statistics on energy-poor households (2024)
- New research paper on the Geographical Approach for the Elaboration of a National Map of the Energy Vulnerability of Households (2025)



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The Index of Energy Vulnerability by Region and District

- 1. Energy needs
- 2. Social vulnerability
- 3. Energy poverty (SILC)

Action in vulnerable areas

- Currently limited to heating subsidies
- National EE programs lack social targeting criteria





Resource Centers (RCs)

RCs reduce energy poverty by bridging the gap between people and the complexity of energy building renovation.



Providing access to information and support

Enabling energy efficiency renovations

Promoting sustainable and long-term change

Supporting structurally disadvantage d groups

Strengthening community capacity





Resource Centers (RCs)

- Usually set up as part of the municipality office, in the city center for easy access
- Financing the RCs: own resources, project support (unsustainable), support from the municipality/state
- Monthly operation costs: 900 € (HU) 1500 € (BG)
- Staffing: several part-time employees / full-time employee
- Communication: in-person, via phone/email, online (website, online campagins)











Resource Centers (RCs)

 Services offered to homeowners of MFABs, including structurally disadvantaged groups, HOAs, building managers/companies

Training and Capacity Building

Technical support Information and Guidance Community Outreach Advocacy





Capacity building for HOA / building managers

HOA and building managers are the gatekeepers of MFAB renovations, whose engagement unlocks access to residents, funding, and decision-making. They:

Help reaching the consensus among the homeowners

Build the trust and increase the motivation of the homeowners to make a common decision and investment in their building

Oversee the technical and financial operations, explain these to homeowners with limited understanding

Ensuring long-term maintenance and sustainability, guaranteeing lasting impact and energy savings



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Capacity building for HOA / building managers

Series of workshops with professionals on selected topics selected based on training needs assessment

Training modules include topics on:

- Technical knowledge about the building envelope and renovation measures
- Financial aspects of EE/RES renovation
- Legal aspects of EE/RES renovation
- Project management
- Skillsets on facilitation, management, leadership, communication, soft skills
- The use of standard maintenance tools and equipment







