

# TRENOINVEST Newsletter | May 2025 Edition

#### Accelerating Sustainable Building Renovations Across Central Europe

### About the RENOINVEST Project

Co-funded by the EU LIFE Programme, RENOINVEST (2025–2030) promotes smart building renovation in Austria, Hungary, and Slovenia through stakeholder engagement, financing tools, and policy support.

### 2nd International Roundtable | March 31, 2025

#### **ÉMI Knowledge Centre, Szentendre, Hungary** | Hybrid Format

The second RENOINVEST International Roundtable successfully brought together policymakers, financial institutions, and renovation experts from across Central and Eastern Europe to address how to scale up energy-efficient building renovations.

#### Highlights included:

- A keynote by Renovate Europe on using the EPBD Recast to boost renovation investments
- Case studies from Erste Bank, Hungary's Ministry of National Economy, and Petrol Group Slovenia
- Panel discussions on green financing challenges and technical strategies for deep renovation



Speakers underscored the importance of combining financial incentives, policy frameworks, and public engagement to meet EU 2030 climate goals.

S Read the full summary and access presentations

## Best Practice Handbook Launched

#### Financing Models for Sustainable Renovation

The newly released RENOINVEST Handbook showcases diverse renovation case studies from Austria, Hungary, and Slovenia—demonstrating how financial models and technical solutions can drive energy-efficient upgrades.

#### Sountry Highlights:

- **Austria**: Vienna's Gründerzeit retrofit with geothermal probes and Salzburg's social housing with renewables.
- Hungary: Multi-apartment retrofits using EU grants, green loans, and solar PV.
- Slovenia: Community solar, EPC in public buildings, and One-Stop-Shop rollout.

The handbook offers practical insights for municipalities, financiers, and policymakers. <u>Explore the Handbook</u>

### **Marchard Study Tour | April 4, 2025**

**Smart Renovation in Practice** Organised at the **ÉMI Knowledge Centre** in Szentendre, the RENOINVEST study tour provided hands-on insights into innovative, sustainable building practices. Participants explored how circular materials, smart energy systems, and financing mechanisms converge in real-life renovation projects.



#### Featured Sites:

ÉMI Knowledge Centre Showcased bioclimatic architecture, a sewage heat pump, recycled insulation, and a functional microgrid.

Hamvas Béla Residential Building A deep renovation project with hybrid PV/T technology, balcony insulation, and ESCO-type financing supported by EU funds.

The tour enabled direct exchange between **municipalities**, **experts**, **and financiers**, reinforcing local capacity to deliver cost-effective and scalable renovation solutions. <u>Article on the Study Tour</u>

## **Upcoming Events**

Stay tuned for more details on our upcoming activities:

Slovenian National Joint Roundtable | 12 June 2025

Joint RENOINVEST–SMAFIN EXPANDED National Roundtable | Financing Sustainable and Energy-Efficient Projects in Slovenia Austrian National TWG meeting |9 July 2025| Decarbonising the building stock as an opportunity: Achieving climate goals through innovative financing and bold policies Hungarian National Roundtable for Municipalities| July 2025 |

Online event Focus: Municipal energy performance and renovation strategies

Visit our <u>website</u> for updates and registration links.

### 🤝 Get Involved

RENOINVEST is not just a project—it is a **collaborative platform** for transforming Central Europe's building stock. We welcome participation from financial institutions, SMEs, local governments, and policy experts.

Join us online



## Stay Connected

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Together, let's unlock the power of smart financing for sustainable renovation.

**RENOINVEST – Sustainable Renovation of Buildings** *This project is co-funded by the LIFE Programme of the European Union.*