

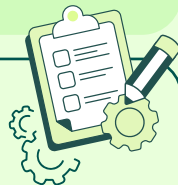
## For whom?

- Homeowners or households aiming to improve energy efficiency, the use of renewable energy, building safety, to enhance living conditions, the organization of the building and its surroundings, reduce costs, and maintain property value.
- Designers, suppliers, contractors, supervisors, and other local stakeholders.



## How?

- Establishing local OSSs via the ENSVET advisory network
- Better training for advisors
- Greater awareness and empowerment of homeowners throughout the renovation journey
- Use of digital tools to accelerate comprehensive (energy) renovations

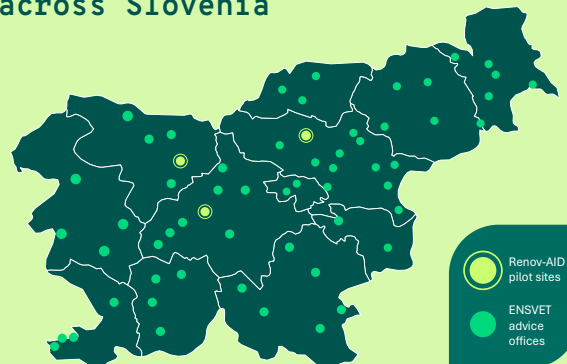


➤ Active campaigns within pilot cities - Ljubljana, Kranj and Velenje.

## What?

- Increased energy efficiency in households
- Greater use of renewable (local) energy sources
- Lower energy costs
- Higher quality of living
- Reduced CO<sub>2</sub> emissions and greater environmental responsibility
- Support for citizens and the local economy

## ENSVET advisory locations across Slovenia



The map above shows the locations of ENSVET energy advisory offices across Slovenia. OSS offices will be built upon the ENSVET energy advisory office network. Book a free energy consultation with one of the energy independent, impartial advisors by calling **080 16 69**, available Monday to Friday, 10 AM–2 PM.



## Did you know?

- The average hourly rate of an energy advisor in Slovenia is around €70, but you can receive such a professional and independent advice for free.
- On the Eco Fund website ([www.ekosklad.si](http://www.ekosklad.si)), you can check if you're eligible for additional subsidies and low-interest loans.
- The portal [www.porabimanj.si](http://www.porabimanj.si) (only in Slovenian) offers over 200 practical tips for reducing energy costs and evaluating renovation investments.
- The Building and Civil Engineering Institute ZRMK in Ljubljana offers expert and independent consulting for construction and building renovation.

# Renov-AID

Slovenian one-stop-shop support for energy-efficient home renovation

**With you on the path to energy-efficient, healthy, and comfortable living**

Home renovation can be simple. Advisors at local One-Stop-Shop (OSS) across Slovenia provide comprehensive support, from the initial idea to the execution of your single- or multi-family building renovation.

## Impartial advice & independent support;

- We offer free of charge advice on possible energy renovation measures, available through OSSs within the ENSVET advisory network.
- How to make more efficient use of energy, mostly from renewable (local) sources, to improve the quality of the indoor and outdoor environment.
- We provide guidance on using energy more efficiently—primarily from local renewable sources—to improve both indoor and outdoor environmental quality.
- We support users in navigating Eco Fund subsidies and low-interest loans.
- We help apply quality criteria when selecting suppliers, designers, supervisors, and contractors.

**United for improving the quality of buildings and the environment we live in.**



The Renov-AID project is co-funded by the European Union.



<https://iri.uni-lj.si/en/project/renov-aid-project/>



# Renov-AID Slovenian home renovation journey

## Why?

Homeowners wish to renovate their homes or apartments, but often do not know who to turn to or what the renovation process entails. There is a clear need for a comprehensive, easy-to-understand overview of the entire renovation journey—all in one place.

## What?

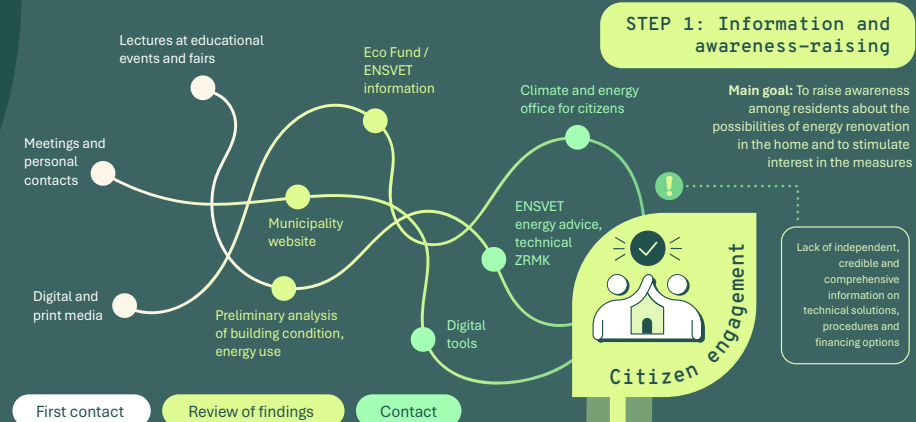
The renovation journey, presented in the infographic:

- simplifies the understanding of the complexity of building renovation through a breakdown into key steps,
- helps home-owners identify challenges, risks, and opportunities associated with planned renovations.

## For whom?

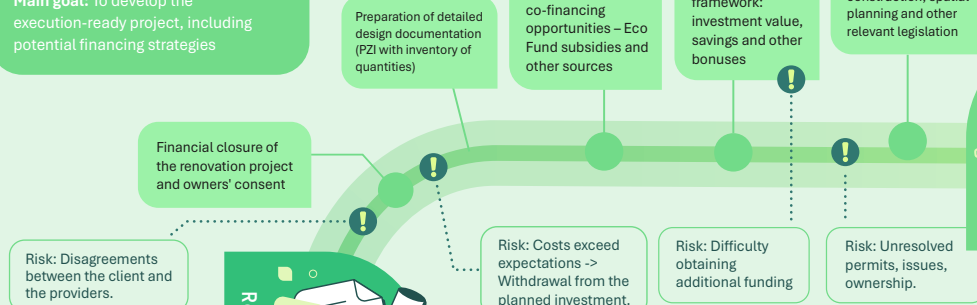
It is intended for energy consultants, designers, municipal officials, and researchers, as it provides:

- a quick overview of the key phases of renovation;
- support for targeted and structured discussions with stakeholders.



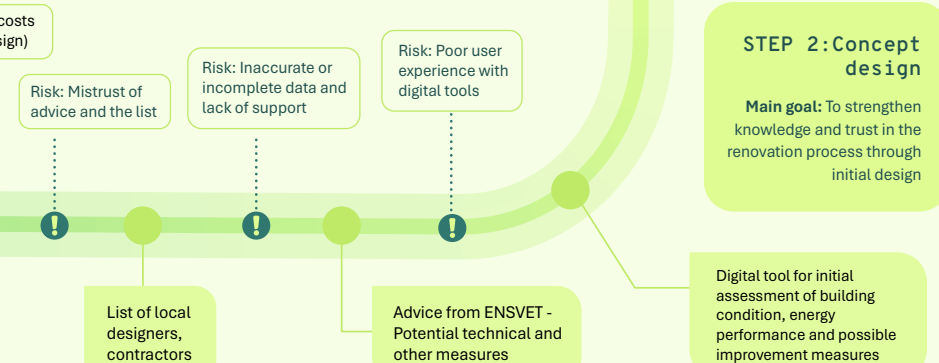
## STEP 3: Planning

**Main goal:** To develop the execution-ready project, including potential financing strategies



## STEP 2: Concept design

**Main goal:** To strengthen knowledge and trust in the renovation process through initial design



Gathering, analysing and selecting contractors' tenders

Signature of the contract and start of the works

## STEP 4: Implementation or construction

**Main goal:** To ensure quality renovation with oversight and real-time problem resolution

Coordination between contractor, supervisor, designer and investor

Quality assurance protocol, performance control, timeline, work coordination

Regular progress reports

End of construction

Final report on completed works and renovation goals achieved

Administrative closure of the renovation project and subsidies funds allocated

Sharing results and raising awareness among neighbours and local communities

## STEP 5: In-use phase

**Main goal:** To monitor renovation outcomes and inform the wider public about the benefits

