H.E.R.E, Housing Energy Renovation Event





HOUSING AND CLIMATE CHANGE:



"The most effective way to renovate a home is to change its windows"

57%

« Only major energy renovation work can save energy and increase the financial value of the property. »

A move to action that is thwarted



It's too expensive!

79% think that energy renovation is too expensive

Aid is insufficient:

- 65% feel that they cover only a small proportion of costs
- 69% feel that there is not enough of it

The economic balance is difficult to achieve:

- 61% believe that the savings made on energy bills will take decades to compensate for the work done
- 57% of Italians in poor financial health believe that it is difficult for them to improve the energy performance of their home



It's complicated!
74% think the process is too complicated

Accessing the help on offer:

62% felt it was difficult to find information

Accessing information on the subject:

- 71% feel that regulations on energy performance change too often
- 55% don't know what the DPE is for their home
- 53% of Italian homeowners would like to be able to adapt the energy efficiency of their home, but don't know how or don't have the financial means to do so.



That's not trustworthy!

50% think that the objectives set are unattainable

No confidence in the ecosystem that could support the project:

- 46% consider that carrying out energy renovation work in their own home is more expensive and gives poorer results than if it is done by a company, but 65% find it difficult to find trustworthy companies
- 75% think that banks find it difficult to finance such work
- 53% don't know who they can trust to help them.

No confidence in public authorities:

- 66% believe that Italy is not fully mobilised to meet its environmental commitments
- 62% fear that they will not receive the promised subsidies when the work is finished
- 48% believe that it is above all up to the public authorities to take action to tackle the challenges of climate change, but 69% feel that they are not doing enough to reduce energy consumption and greenhouse gas emissions from housing



It's pointless!

26% don't feel concerned by global warming issues linked to housing

- 42% think that energy renovation is pointless if you are not going to stay in your home for long
- 28% think that investing in energy renovation is not worth it if energy prices fall

Early adopters are not prescribers

The need to carry out energy-efficiency renovation work is a major barrier to purchase, even for those who have already done this type of work in the past (77%).

HOWEVER, A RECOGNISED CHALLENGE

- Housing is the **number one priority** in the face of climate change
- 83% think that energy performance influences, or will influence, the price of a home
- 77% believe it is essential to invest in renovating their home to avoid selling it below market price
- 47% plan to adapt their home to protect it against climate risks





