

# THE HOUSING CRISIS **IN GREECE**

### Population: 10,482,487



Total dwellings 6,596,761



Occupied dwellings 4,318,899 (66%)

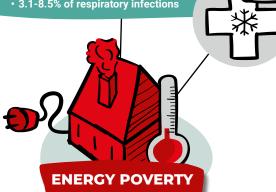


Vacant dwellings 2,277,862 (34%)





- 1-2.7% of deaths recorded annually
- 2.7-7.4% of cardiovascular diseases
- 3.1-8.5% of respiratory infections



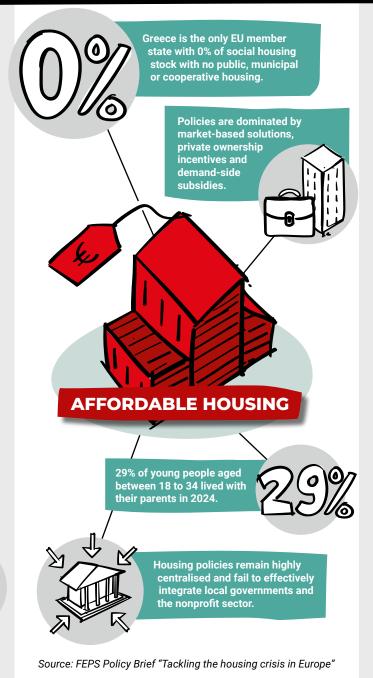


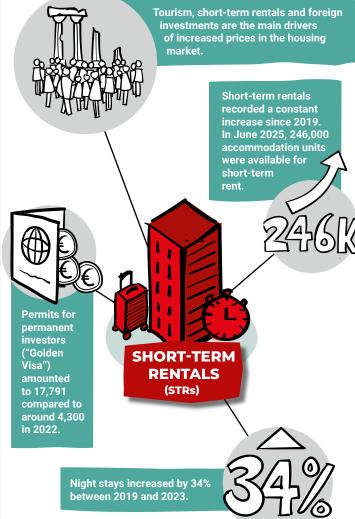
**Energy poverty especially impacts:** 

- Low-income tenants
- Elderly single-person households
- · Residents in rural and island areas with limited energy infrastructure

Policies overly focus on short-term price compensation and fail to address the structural causes, such as:

- The lack of deep renovation for inefficient housing
- Fossil fuels dependence
- · The limited role of municipalities and energy communities in local implementation







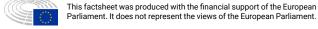














of housing- and

energy costs.

transport-related

## THE HOUSING CRISIS **IN FINLAND**

**Population: 5,650,325** 



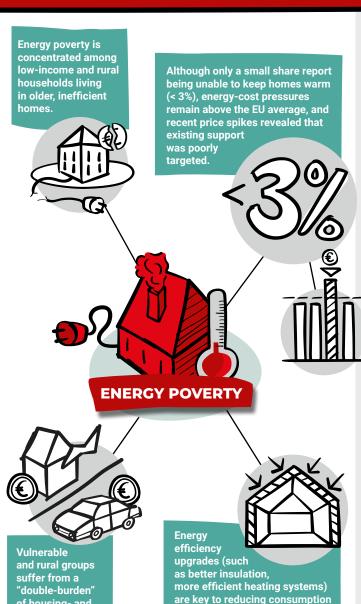
Total dwellings 3,248,159



Occupied dwellings 2,860,961 (88%)



Vacant dwellings 387,198 (12%)

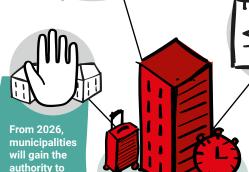


and costs sustainably.





Many professionally run rentals occupy entire apartments, reducing the stock of longterm homes and inflating rents. This produces legal ambiguity over when STRs become an official source of income.



From 2026, investment properties used for STRs will be capped at 90 days per year, although municipalities may raise this to 180 days.



restrict or

ban STRs in

residential

areas.

- A national registry of STRs should be created to improve housing market transparency.
- Permits should be required for frequent rental activity, with better coordination between municipal authorities and condominiums.







**SHORT-TERM** 

**RENTALS** 

(STRs)







Source: FEPS Policy Brief "Tackling the housing crisis in Europe"



# THE HOUSING CRISIS IN NORTH MACEDONIA

#### **Population: 1,840,000**



design and monitoring.

Total dwellings 839.174



Occupied dwellings 531,987 (63%)



Vacant dwellings 307,187 (37%)

In 2020, 24% of the population faced energy poverty, three times more than the EU average.

The main energy poverty drivers include:

- · Widespread material deprivation
- · An inefficient housing stock of largesized and individually owner-managed dwellings
- An over-dependency on subsidised electricity and wood fuel sources used with inefficient heating devices



According to a statement by the Minister of Energy, there are about 50,000 energy meters in households and buildings that are an indicator of energy poverty. However, the total number is closer to 820,000, risking to underestimate the actual level of energy poverty.



