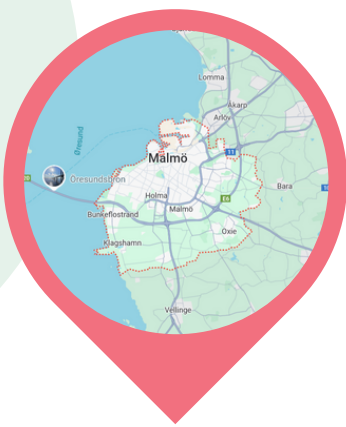


Malmö Sweden



RESULTS

2nd technical assistance of the Energy Poverty Advisory Hub 2023-2024



- September 2023 - June 2024
- Energy poverty phase: Diagnosis
- Topics: Mapping, capacity building, survey

The assistance aimed to assess and address energy poverty in the urban areas of Sofielund, Fosie, Möllvången, and Rosengård, focusing on identifying **vulnerable households** and understanding how energy poverty impacts different **housing types** and demographic groups.

Objectives

The objective was to provide an initial diagnosis of energy poverty in Malmö, improving understanding of how different households are affected, particularly in light of the energy crisis. Additionally, it aimed to foster greater internal collaboration within the municipality to address energy poverty more effectively in the long term.

Activities & Outcomes

Resident and landlord Interviews: 23 tenant interviews and gathered insights on heating challenges in Malmö's vulnerable areas. Findings included the struggle for tenants to maintain warmth despite "warm rent" systems. One proactive landlord shared energy efficiency practices and challenges with district heating pricing.

Statistical mapping of energy vulnerability in single-family homes, revealing inefficient heating systems and their locations. Socioeconomic data highlighted areas of concern.

Workshops: with municipal staff to enhance collaboration on energy poverty issues, and with a landlord to discuss energy crisis impacts.

Challenge

Malmö's existing Environmental Program and Energy Strategy limit the ability to adjust policies before 2030, delaying large-scale action on energy poverty.

The project has raised awareness of energy poverty in Malmö, particularly in vulnerable areas by overlapping indicators, and provides a foundation for addressing these challenges in the future.

