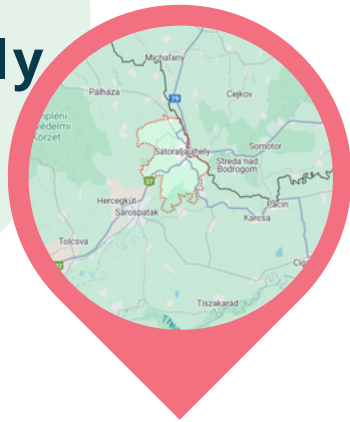


Sátoraljaújhely Hungary



RESULTS

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

DISCOVER EPAH



September 2023 - June 2024

Energy poverty phase: Diagnosis

Topics: Information and awareness, vulnerable consumers

To understand and address energy poverty at the municipal level, Habitat for Humanity Hungary (HfHH) prepared a diagnosis for the Municipality of Sátoraljaújhely, alongside similar efforts in other municipalities, aiming to help decision-makers identify and quantify affected groups, assess the extent of energy poverty, and outline intervention options for policy planning.

Objectives

The primary objective was to develop a comprehensive diagnosis of energy poverty identifying and quantifying vulnerable groups while providing policy recommendations for future interventions.

Activities & Outcomes

Key activities included data collection and analysis from external sources and municipal databases, the development of a questionnaire for local residents, conducting site visits to assess the state of residential buildings, using Google Street View for areas not accessible during field visits, and in-depth online interviews with municipal officials to understand housing issues and support strategies. Additionally, stakeholder mapping, hosting a thematic forum to discuss energy poverty was held. Cases of hidden energy poverty through behavioural indicators have been found.



More data was available than expected, and the number of completed surveys exceeded initial projections, providing a substantial pool for analysis, even if not representative. The responsiveness and collaboration of the municipality greatly enhanced the project's value.



Future

Accurate data on income, energy expenditures, and utility arrears were lacking, requiring reliance on general national statistics. A thorough assessment of the housing stock would have improved the evaluation of building conditions, as only 20% of residential buildings have Energy Performance Certificates.

