

Comprehensive monitoring of efficiency trends and policy evaluation in EU countries, Switzerland and Energy Community contracting parties

About the project

Building on its 30-year history, ODYSSEE-MURE provides a comprehensive monitoring of energy consumption and efficiency trends as well as an evaluation of energy efficiency policy measures by sector for all 27 EU Member States, the EU as a whole, Switzerland and the Energy Community Contracting Parties (Albania, Bosnia-Herzegovina, Georgia, Kosovo, North Macedonia, Moldova, Montenegro, Serbia, and Ukraine), which are striving for closer relationship with the EU. The 2025-2027 period of the project, ODYSSEE-MURE is focused on **supporting the national implementation and monitoring of key provisions of the Energy Efficiency Directive recast** (EED, (EU)2023/1791). To provide results in an interactive and attractive way for policymakers, stakeholders, researchers and all other actors involved in the field of energy efficiency, the project develops specific **data and policy tools based on the two databases:**



About ODYSSEE

Database on energy efficiency indicators and energy consumption by end-use and their underlying drivers in industry, transport and buildings.



About MURE

Database on energy efficiency policies and measures by country in industry, transport and buildings.

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