

# MultEE facilitating multi-level governance for Energy Efficiency



[www.multEE.eu](http://www.multEE.eu)



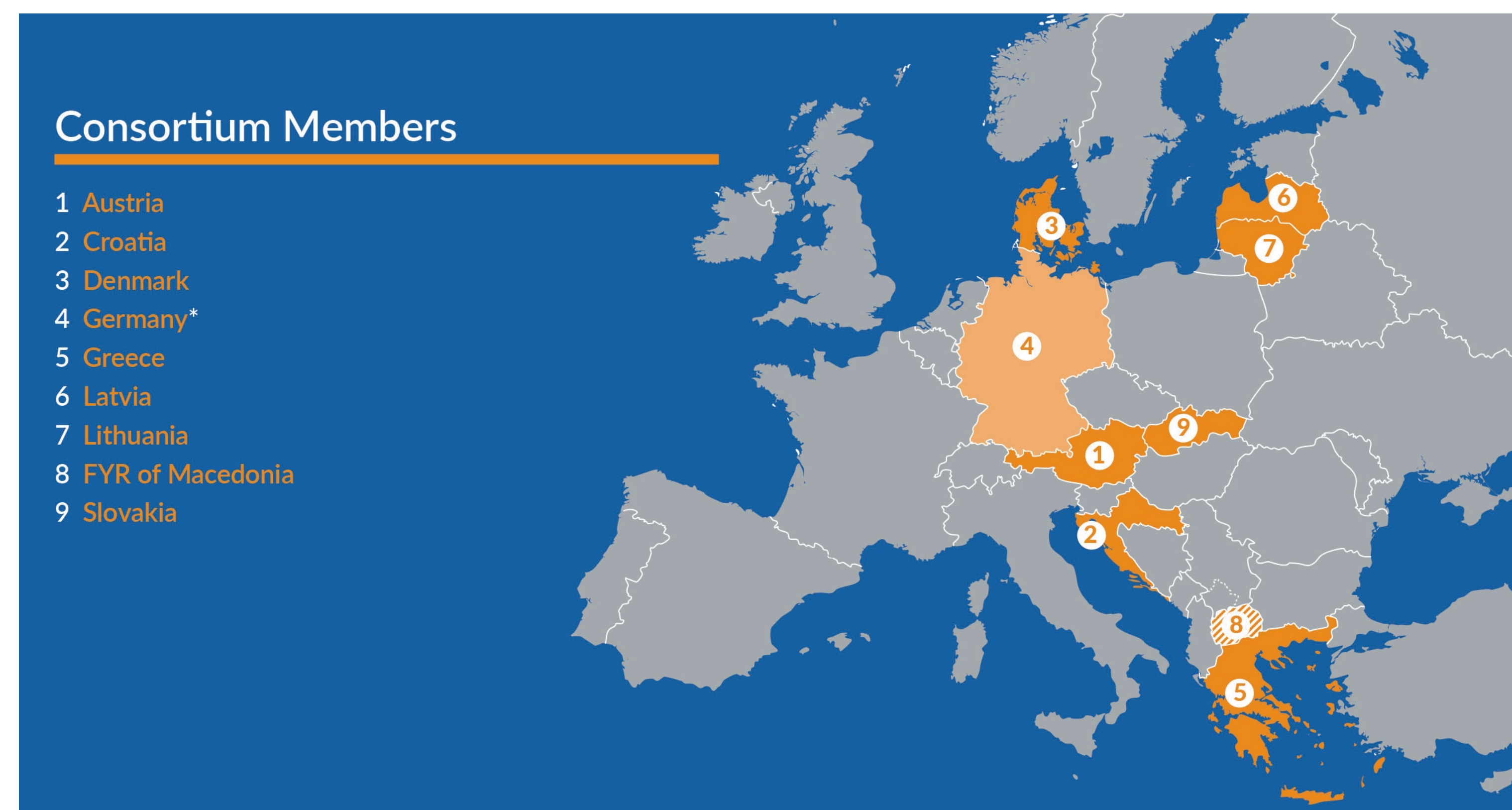
This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 649829

## OBJECTIVES

MultEE aims to improve the consistency and quality of energy efficiency policy planning and implementation through innovative monitoring and verification schemes, as well as through improved coordination between different administrative levels.

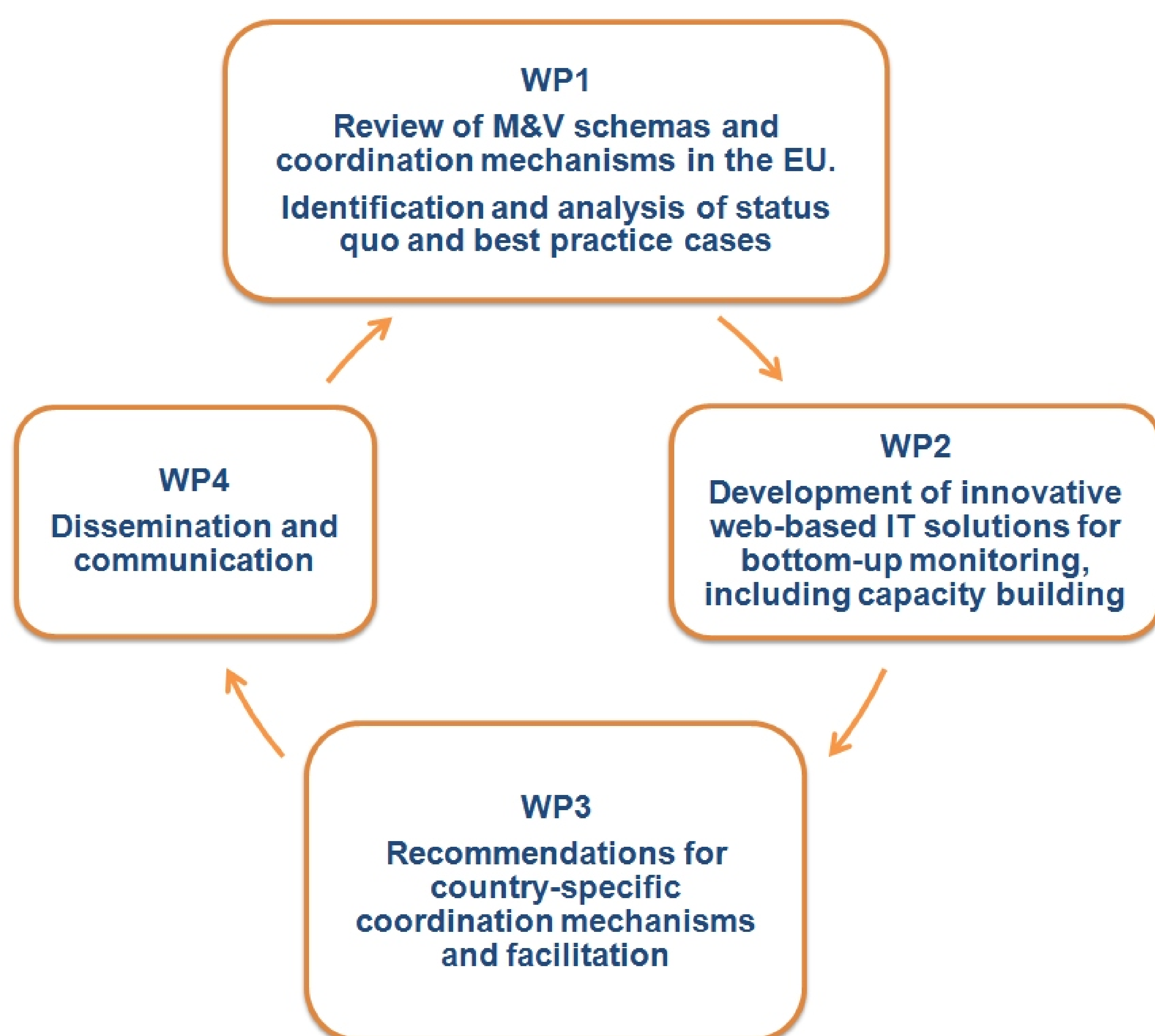
The multEE Project:

- Introduces innovative, bottom-up monitoring and verification (M&V) schemes to ensure the impacts of energy efficiency measures are effectively and correctly evaluated for future planning.
- Improves vertical coordination between administrative levels in order to use the full potential of the integrated M&V schemes and improve the overall quality of energy efficiency planning and implementation.



\* Germany is not a target country of the multEE project but supports its dissemination efforts

## PROJECT CYCLE



The multEE exploits synergies with other relevant areas. Innovative data collection and evaluation tools as well as improved coordination mechanisms will make a substantial contribution to all areas of sustainable energy and climate policy planning. Principal result of the multEE is an integrated monitoring of national energy efficiency action plans and all types of local and regional plans simultaneously.

## CONSORTIUM MEMBERS

### Project Coordinator

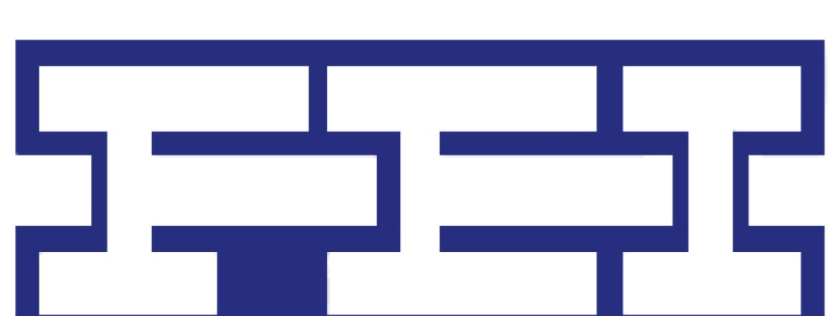
Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH (DE)

### Project Partners

- Roskilde University (DK)
- Ecologic Institute (EI)
- Austrian Energy Agency (AT)
- Institute for Physical Energetics (LV)
- Lithuanian Energy Institute (LT)
- Macedonian Energy Efficiency Center (MK)
- Center for Renewable Energy Sources and Saving (GR)
- Slovak Innovation and Energy Agency (SK)

The multEE Consortium integrates different leading institutions working in the interface of energy efficiency research, policy formulation and implementation. Partners consist of research institutions with cutting-edge expertise in measuring energy efficiency, energy supply and energy strategies preparation, national agencies responsible for development and implementation of energy efficiency policies and other organisations with specific expertise in capacity development, knowledge transfer and dissemination.

It is a deliberate choice and strength of multEE to bring together partners from within and beyond EU borders.



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