



TOWARDS BETTER ENERGY EFFICIENCY POLICIES



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About ENSMOV


ENSMOV (Enhancing the Implementation and Monitoring and Verification practices of Energy Saving Policies under Article 7 of the Energy Efficiency Directive (EED)) is a project designed to support public authorities and key stakeholders in EU Member States and accession countries to monitor, revise, improve and complement the design and implementation of their national energy efficiency policies by developing resources on practical and strategic issues arising from the Article 7 of the EED.

Why ENSMOV?

The implementation of the Article 7 of the EED by the EU and its Member States (MS) has shown so far that public authorities have limited time and resources to coordinate experience sharing. Their focus is rather on designing, implementing, monitoring, reporting and evaluating their own national policies and their ability to research and adopt successful policy implementation approaches from other MS is quite limited. However, national authorities and market stakeholders have consistently welcomed the opportunity to share experiences, policy implementation challenges and solutions specifically with regards to energy efficiency obligations (EEOs) and alternative measures and monitoring and verification (MRV) schemes.

What will ENSMOV do?

ENSMOV will focus on addressing:

- ① issues related to policy (re)design and implementation of the EED;
 - ② MRV issues as a means to policy redesign.
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ENSMOV knowledge exchange programme

The knowledge exchange programme has been structured in a way to capture and transfer knowledge on policy redesign and MRV for Article 7 EED to public authorities and stakeholders.

It is organized in three cycles, each including:



Who will benefit from ENSMOV?

National authorities, energy agencies in all EU Member States as well as a wide range of stakeholders will benefit from the project results through tailored dissemination actions.



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| Institute for European Energy and Climate (IEECP) | The Energy Saving Trust (EST) |
| Italian Federation for the Rational Use of Energy (FIRE) | Energy Institute Hrvoje Požar (EIHP) |
| Association Technique Energie Environnement (ATEE) | Sustainable Energy Development Agency (SEDA) |
| Centre for Renewable Energy Sources and Saving (CRES) | Hungarian Energy and Public Utility Regulatory Authority (MEKH) |
| Wuppertal Institute (WI) | Energy Agency of Lithuania (LEA) HQ and Facilitation |
| Krajowa Agencja Poiszanowania Energii S.A (KAPE) | The Regulatory Assistance Project (RAP) |
| Participant name Ministry of Economy, Energy and Business Environment (MEEMA), Romania | Austrian Energy Agency (AEA) |
| | The University of Piraeus Research Centre (UPRC) |

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