The purpose of the Energy Efficiency First (EE1st) principle is to consider the demand-side resources, such as energy efficiency and demand-response as other types of energy resources for energy planning, investment, and policy. However, the previous evaluations of the National Energy and Climate Plan (NECP) and similar projects, such as ENEFIRST shows that implementing the EE1st is easier said than done.

Therefore, the ENEFIRST+ project supports key stakeholders to complement the existing resources for investment in energy infrastructure, energy planning and designing incentives. Through this project, new practical guidelines and “real-life examples” will be provided on implementing the EE1st principle.

ENEFIRST+ pursues to test the resources for 8 “real-life” cases in 4 countries (Croatia, Greece, Italy and Poland) and extend the outcomes to 27 Member States. Building capacity and stakeholders’ engagement through learning cycles.

Furthermore, an online platform will collect the most relevant information and resources about EE1st.
Plug Energy Efficiency First In

SCOPE

- 4 countries
- 8 pilot cases
- 2 learning cycles
- Cost Benefit Analysis methodology
- Incentive schemes
- Energy system planning

PARTNERS

Co-funded by the European Union under project n°101120880. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Commission or CINEA. Neither the European Union nor the granting authority can be held responsible for them.