



Streamlining European Energy Savings Calculations

Coordinated by VITO (Flemish Institute of Technological Research), streamSAVE is a 36-month Horizon 2020 project which aims to **streamline energy savings calculations under Article 3 and 7 of the Energy Efficiency Directive (EED)**. The project will increase Member States' chances of successfully meeting the energy efficiency targets.

Priority Actions (PAs), such as heat recovery and electric vehicles, will be targeted by streamSAVE. These technical actions with high savings potential will be selected based on stakeholders needs.

The project will bring together European stakeholders to **foster transnational exchange of knowledge and experiences**. It will engage public authorities, technology experts, and market actors via diverse activities centered around each Priority Action.

The EED is a set of measures to **increase energy efficiency** throughout Europe. In 2018, the EED was revised and targets were increased to reach a sustainable and long-lasting Energy Union.



Under the EED, Member States **deliver quantitative energy savings** and **create new policy programmes**, and/or make existing ones more effective.



Knowledge Facility



Key Objective

Developing and streamlining bottom-up savings methodologies with a focus on 10 Priority Actions.

Key Result

The savings methodologies will be made publicly online available via an **interactive guidance on the streamSAVE platform**.

Knowledge Exchange & Capacity Support Facility



Key Objective

Building capacity tailored to stakeholder needs by **organising peer-to-peer dialogues** and providing Member States with one-to-one technical support.

Key Result

A community of experts sharing experiences and techno-economic details via the online forum and dialogues. Providing evidence-based support on streamlined savings calculations to the 10 partner Member States.

streamSAVE Valorisation



Key Objective

Ensuring the sustainability and replicability of the streamSAVE results.

Key Result

A lively community and active streamSAVE platform beyond the life of the project.

EXPECTED IMPACTS

DURING THE PROJECT

Key stakeholders will gain **energy saving calculations capacities and skills**, and identify previously unexploited energy saving actions. Member States will be able to **more effectively implement policies** under Article 3 & 7 of the EED.

LONG-TERM

The streamSAVE project methodologies, platform and community will lead to **continuous exchanges and progress in energy savings** well beyond the end of the project.



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