

streamSAVE+ Dialogue Workshop #02

Streamlining Energy Savings Calculations

‘Data for energy savings calculations: insights from key databases at EU and national level’

Date: 24 February 2026

Duration: 15.00 – 16.30 CET

Registration link: [registration](#)

Online

Objectives

This second dialogue workshop of streamSAVE Plus will discuss the importance of databases as key inputs for standardised calculations of energy savings. Experts will share their experience in developing databases, how data are updated, and key points from the latest updates (e.g. new data available, changes in trends). We will also discuss key methodological issues (e.g. harmonisation of national data in EU databases, cautions needed in using data) as well as remaining data gaps and developments in data sources, collection and processing.

Agenda

15.00	Welcome and introduction	Jiří Karásek (SEVen)
15.05	JRC-IDEES database	Marc Jaxa-Rozen (JRC)
	Q&A	
15.25	ODYSSEE database	Zineb Raji and Bruno Lapillonne (ENERDATA / ODYSSEE-MURE project)
	Q&A	
15.45	Assessing future energy efficiency policies and trends using ODEX methodology: streamSAVE+ case studies	Matevz Pusnik (JSI)
	Q&A	
16.00	National observatories of building stocks	Sophie Dourlens (R2M Solution / OBSERVE project)
	Q&A	
16.15	Open discussion	

Discussions will be under Chatham House Rule: the minutes will not mention any name or country. All discussion points included in the minutes will be anonymized.

The workshop will be moderated by Jean-Sébastien Broc (IEECP).