

streamSAVE Dialogue Groups

Priority Action: Heat Recovery & Refrigeration systems

Agenda of Meeting 3 – Tuesday 19 October 2021

[Connection link](#)

This meeting aims at:

- Presenting the streamSAVE final methodologies and Training Module
- Sharing experience from external presentations
- Discussions key issues related to calculating energy savings from heat recovery and refrigeration systems.

Agenda

03.00-03.05 Introduction to the meeting

PART ON HEAT RECOVERY moderated by Elisabeth Böck (Austrian Energy Agency) and Matevž Pušnik (Jožef Stefan Institute, Slovenia)

03.05-03.20 Presentation by Christoph Ploiner (Austrian Energy Agency) about the final streamSAVE methodology with a focus on how to define the system boundaries for heat recovery measures + Q & A

03.20-03.35 Presentation by Johann Geyer (ENERTEC) about savings calculation for heat recovery in industry to supply another site – a best practice example from Austria

03.35-03.40 Open discussions about energy savings calculations for heat recovery

JOINT PART

03.40-03.50 First preview of the **streamSAVE Training Module**

PART ON REFRIGERATION SYSTEMS moderated by Maria Lopez Arias (CIRCE, Spain) and Michal Stasa (SEVEN, Czech Republic)

03.50-04.05 Presentation of the final streamSAVE methodology with a focus on costs related to commercial and industrial refrigeration systems + Q&A

04.05-04.20 Presentation by Jean-Sébastien Broc (IEECP): calculation methods for refrigeration systems in the French white certificates scheme

04.20-04.30 Open discussions about energy savings calculations for refrigeration systems and Wrap-Up

(All times are in CEST)

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.

Ahead of the meeting, feel free to:

- have a look at the draft [streamSAVE methodologies](#).
- find the outputs from the previous meeting on the [streamSAVE platform](#).
- start the discussions by signing up to the streamSAVE's [online forum](#).
- contact < dialogues@streamsave.eu > for any question

streamSAVE is a 36-month Horizon 2020 project aiming to streamline energy savings calculations under Articles 3 and 7 of the Energy Efficiency Directive (EED). For more details, see: www.streamsave.eu

What is a Dialogue Group?

A Dialogue Group gathers experts and policy officers from various EU Member States to share experience and discuss technical and economic issues related to the savings calculations for a given Priority Action. The streamSAVE team facilitates the exchanges by organising web-meetings, providing an online forum and summarizing the main lessons learnt from the discussions.

What do I get from taking part in a group?

- Better knowledge about technical and economic issues related to savings calculations, and about practices in other countries
- Peers' and experts' support to answer my questions
- Opportunity to give my views on the methods developed by the streamSAVE project

What involvement is expected from me?

- Taking part in Priority Action specific online web-meetings
- Using the online forum to ask questions or share information with my peers
- Making a presentation to share experience (on a voluntary basis)

The 5 Priority Actions addressed in the first cycle of Dialogue Groups



HEAT
RECOVERY



BUILDING
AUTOMATION
& CONTROL
SYSTEMS



REFRIGERATION
SYSTEMS



ELECTRIC
VEHICLES



LIGHTING
SYSTEMS

How can I join a Dialogue Group's meeting?

You can access the streamSAVE online forum by creating your account (if not done yet) at the streamSAVE platform: <https://streamsave.flexx.camp/signup-0818ml>

Or you can send an email to: < dialogues@streamsave.eu >

Discussions continue on streamSAVE's online forum

The online forum can be used to continue the discussions, ask questions, share information, etc.: <https://streamsave.flexx.camp/forum>

For more information, clarifications and support please send an email to dialogues@streamsave.eu.