

## streamSAVE Dialogue Groups

Priority Action: Public lighting

# Agenda of Meeting 2 – Tuesday 1 June 2021 (3 to 4 pm CEST)

#### **Connection link**

If you connect by phone, use the <u>local phone numbers</u> and the following details:

Meeting ID: 984 8423 7263 Passcode: 046626

## **Objectives of the meeting**

- present and discuss the work developed so far on the energy savings calculation methodology for "road lighting systems";
- obtain feedback from stakeholders regarding the methodology and discuss about national specificities and sources of information for baseline definition and indicative values.

#### **Agenda**

15:00 - 15:05	Welcome to participants and short tour de table
15:05 - 15:25	Overview of the energy savings calculation methodology developed for "road lighting systems", by Carlos Patrão (ISR-UC, Portugal)
15:25 - 15:55	<ul> <li>Questions and Answers (Q&amp;A) with open debate with participants:</li> <li>Feedback about the presented methodology;</li> <li>Key issues for the calculation methodology: discussion about sources of information for baseline definition, indicative values, costs and country specific data.</li> </ul>
15:55 - 16:00	Conclusions and next steps

(All times are in CEST)

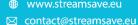
The meeting will be moderated by Carlos Patrão (ISR-University of Coimbra, Portugal) and Elisabeth Böck (Austrian Energy Agency).

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.

You can start the discussions by signing up to the streamSAVE's online forum:

https://streamsave.flexx.camp/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

#### 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: <a href="https://streamsave.flexx.camp/signup-0818ml">https://streamsave.flexx.camp/signup-0818ml</a>

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.: <a href="https://streamsave.flexx.camp/forum">https://streamsave.flexx.camp/forum</a>

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