# More energy savings? Yes, we can!

### **Final Dialogue Meeting**

#### May 17, 2023



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# Welcome and Agenda

14:00 Introduction to the meeting, Václav Šebek (SEVEn)

14:05 PART 1: Overview and lessons learnt from the streamSAVE methodologies

Take away's from the 10 Priority Actions covered in streamSAVE, by Elisabeth Böck (AEA – Austrian Energy Agency)

Lessons learnt from applying the streamSAVE methodologies in 10 countries, by Christos Tourkolias (CRES – Greek Centre for Renewable Energy Sources and Savings)

#### 14:30 PART 2: Further energy savings opportunities Two breakout groups on buildings & industry:

BUILDINGS – moderated by Dr. Matevž Pušnik, JSI	INDUSTRY – moderated by Diedert Debusscher, ECI
Achieving Sustainable Digitalization: Strategies for Energy Savings in Data Centres, by Çağatay Yılmaz (Research Institutes of Sweden, project coordinator of the ECO-Qube project)	Decarbonization of industrial heating processes using electrotechnologies: potentials and challenges, by Pr. Egbert Baake (Leibniz Universität Hannover)
<b>Complementary measures for building renovations</b> , by Jiří Karásek (SEVEn)	Deploying heat pump heat upgrading technologies: insights from PUSH2HEAT, by Sanjay Vermani (VITO/EnergyVille)

15:00 Bonus plenary presentation about transport:

Assessing energy savings from policy measures promoting modal shift to e-bikes: the Austrian experience, by Gregor Thenius (Austrian Energy Agency)

15:10 Conclusions and what's next!

Jean-Sébastien Broc (IEECP) and Nele Renders (VITO)

Note: 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.



### Please choose one of the B/O groups:

BUILDINGS	INDUSTRY
moderated by Dr. Matevž Pušnik, JSI	moderated by <b>Diedert Debusscher</b> , ECI
<ul> <li>Achieving Sustainable Digitalization:</li></ul>	<ul> <li>Decarbonization of industrial heating</li></ul>
Strategies for Energy Savings in Data	processes using electrotechnologies:
Centres	potentials and challenges
<ul> <li>Complementary measures for building</li></ul>	Deploying heat pump heat upgrading
renovations	technologies: insights from PUSH2HEAT

- Ø Duration 30 min, automatic closure
- Switching the group here



### Conclusion



## A big THANK YOU !!!

The 16 dialogue meetings and 4 dialogue workshops were only possible...

- Thanks to the 30 external speakers who shared their knowledge and experience
- Thanks to the 300+ single participants who joined the dialogue meetings or workshops and contributed to the discussions

We hope these activities and the contents have been useful to you.

Your feedback, comments and suggestions are warmly welcome at this open online form: <u>https://forms.office.com/e/xFiteeWmWu</u>



### Follow us

#### **Knowledge and support facility**

You can find here all resources on streamSAVE activities concerning energy savings calculations

Give feedback

More 🗸

- Continue the discussions in the <u>online forum</u>
- Find the proceedings of all dialogue meetings and workshops in the <u>Knowledge and support facility</u> (for this meeting: <u>here</u>)
- Use the methodologies in the Training Module

Register at: https://streamsave.flexx.camp/signup-0818ml

Get updated with the newsletter: subscribe <u>here</u>



Follow the project on LinkedIn @streamSAVEH2020





#### THE STREAMSAVE AND DEESME FINAL EVENT

### FROM POTENTIALS TO ACHIEVEMENTS UNLOCKING THE POWER OF ENERGY SAVINGS

Assessing energy savings is crucial to the energy transition. Join us to discover the different methods to use and how they contribute to achieving greater energy savings!

#### Key Discussions & Insights

- ✓ Accurately estimating energy savings through deemed savings
- $\checkmark$  Improving energy audits in SMEs with insights on multiple benefits
- ✓ Measuring and verifying energy savings of policies, jointly organised with ENSMOV Plus







Registration for online participation still open !

<u>https://streamsave.eu/finalevent/</u>





# Thank you

# Get in touch for more information!





Project coordinator - Nele Renders, VITO



All project reports will be available for download on the streamSAVE website **www.streamsave.eu** 



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