



European
Copper Institute
Copper Alliance

Introduction

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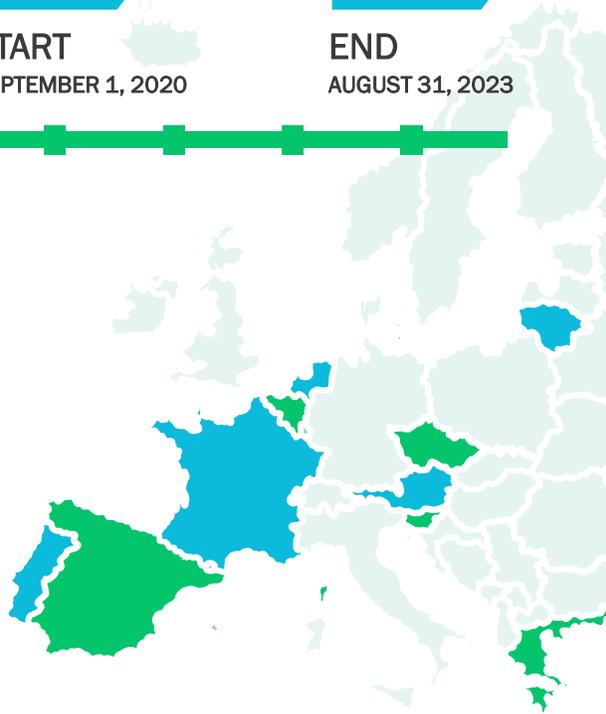
Who are we?

2020

START
SEPTEMBER 1, 2020

2023

END
AUGUST 31, 2023



COORDINATOR



12 PARTNERS
10 COUNTRIES

RESEARCH & POLICY INSTITUTIONS



ENERGY AGENCIES OR RELATED



CONNECTORS TO MARKET & TECHNOLOGY ACTORS





What do we aim for?

- Building capacity among public authorities on Article 3 & Article 7 of the Energy Efficiency Directive:
*streamSAVE will build capacity through the creation of an open **dialogue** that will focus on streamlining **calculation methodologies** to estimate bottom-up savings and cost effectiveness of technical energy savings actions. The project will target **priority actions** i.e. new actions with high energy saving potential and considered as a priority issue by national public authorities.*
- Address additional efforts in EU Member States in realizing energy savings by 2030 under Article 3 & Article 7 of EED.

10 priority actions (MS priorities)



**BUILDING
AUTOMATION
& CONTROL
SYSTEMS**



**REFRIGERATION
SYSTEMS**



**LIGHTING
SYSTEMS**



**ELECTRIC
VEHICLES**



**HEAT
RECOVERY**



**SMALL-SCALE
RENEWABLE
CENTRAL
HEATING**



**ACTIONS TO
ALLEVIATE
ENERGY
POVERTY**



**REPLACEMENT
OF ELECTRIC
MOTORS**



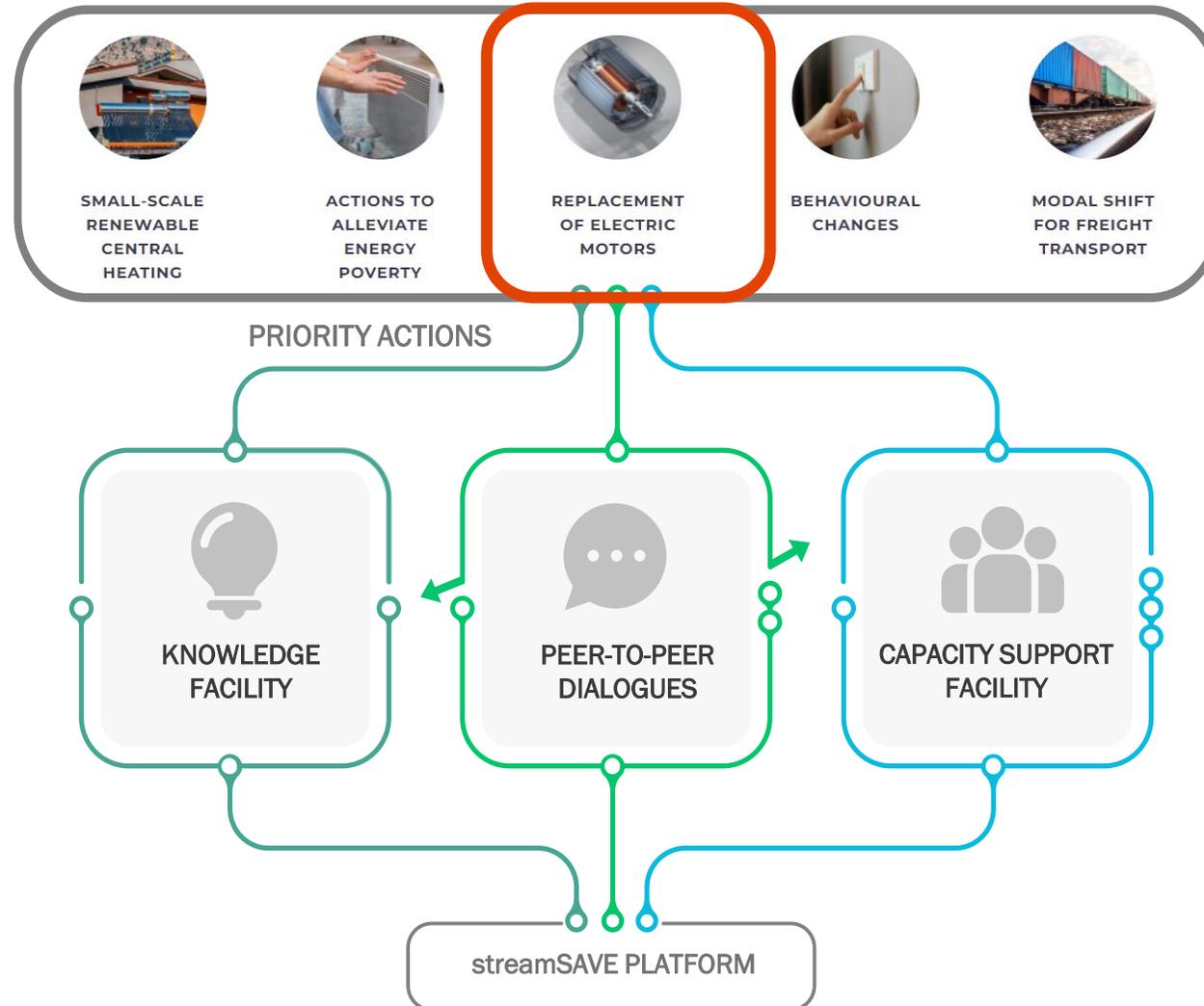
**BEHAVIOURAL
CHANGES**



**MODAL SHIFT
FOR FREIGHT
TRANSPORT**



How do we realize these objectives?





In short, what do we stand for?

- ❧ Streamlining **energy savings methodologies**, incl. indicative values and cost effectiveness
- ❧ Technical **priority actions**: high energy savings potential and considered as priority by national public authorities
- ❧ **Demand-driven**: being close to and supporting stakeholders' needs within EU Member States
 - Creating **lively community of experts** on priority actions
- ❧ Building **bridges towards existing initiatives** to valorize streamSAVE outcomes.

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



Email the project at contact@streamsave.eu



Follow the project on LinkedIn [@streamSAVEH2020](https://www.linkedin.com/company/streamSAVEH2020)



Follow the project on Twitter [@stream_save](https://twitter.com/stream_save)

**How could a calculation methodology
to prove the additionality of early
product replacement look like?**

What measures could be implemented to boost product replacement rates?