









SAVE THE DATE





HOW TO DECARBONISE HEATING AND **COOLING THROUGH ECODESIGN AND RENEWABLE ENERGIES**

30 JUNE 2020 | 9 A.M.- 10/30 A.M. WEBINAR

The webinar will address the challenge of decarbonising domestic heat production, still widely relying on fossil fuels, and discuss how ecodesign and energy labelling regulations can play an instrumental role in this transition









CONTENTS AND AGENDA

EUSEW 2020



The session will touch upon the very specific topic of heating appliances and technologies, as well the determinants and impact of purchasing decisions. We will also be linking to a broader perspective on the renovation wave, energy infrastructure, widescale electrification and the role of gas. Speakers from the EU Parliament, climate change think tank and experts will share their views on the topic, and spark up a discussion with the audience.

9 .oo Introduction - Jeremy Wates, Secretary General, EEB
9.10 The expectations on the Renovation Wave from the Parliament - Jutta Paulus MEP

9.25 Why we should go for eletrification and not hydrogen in heating. - Jan Rosenow, RAP

9.40 Netherlands phase-out from fossil fuels in heating.

- Hans Paul Siderius

9.50 How Ecodesign and Energy Labelling can phaseout fossil fuels Gunnar Boye Olesen INFORSE-Europe 10.00 Q & A