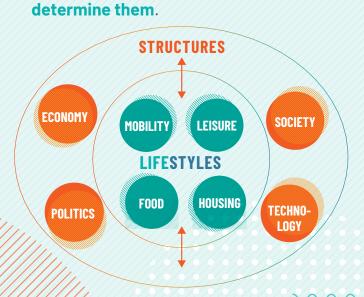
1.5° LIFESTYLES

Almost every single action we take in our daily lives, leaves a carbon footprint that drives global warming.

Heating our home, the food we eat, and the trips we take. In order to achieve the 1.5°C target, lifestyles must change. But at the same time, all of our lifestyle choices are determined by structural factors, like supply side logics and market structures, regulations of production, and advertising, or social norms we adhere to. In order to achieve the 1.5° C target, we must not only change our lifestyles, but also the structures that



WHO WE ARE

The **EU 1.5° Lifestyles** team includes ten partners (universities, research institutes, and NGOs) from Finland, Germany, Hungary, Latvia, the Netherlands, Spain and Sweden.





















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MAINSTREAMING 1.5° LIFESTYLES IN THE EUROPEAN UNION

TO ENABLE A GOOD LIFE FOR PEOPLE & THE PLANET

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WHY 1.5°

OUR PROJECT GOAL

OUR WORK PROGRAMME

In the 2015 Paris Agreement, world leaders committed to limiting global average temperature increase to 2°C and ideally 1.5°C. This decision followed the warning by climate scientists that a larger increase would result in a climate emergency with unpredictable consequences for the Earth's ecosystems. Every fraction of warming has great effects on human and non-human life, causing more frequent and severe weather events such as heatwaves. wildfires, flooding and droughts, and fundamentally endangering our future. To ensure a safe life on Earth, we must make it our key priority to achieve the 1.5°C target.

Global mean temperature increase by 2100

Progress Gap

Pre-Industrial Paris Agreement Government Current pledges policies

Our target

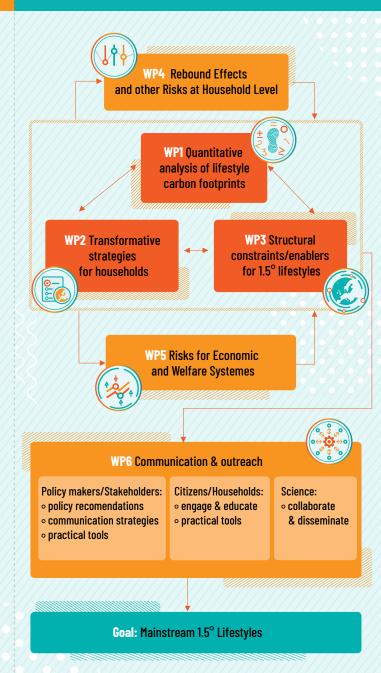
O°C +1.5°C +2.0°C +3.0°C +3.2°C +3.5°C

We want to foster the mainstreaming of 1.5° Lifestyles and facilitate transformations suggested by the 1.5°C target.



OUR OBJECTIVES

- Quantify climate and health impacts of shifting lifestyles
- Qualitatively analyse low-carbon transformative strategies for households
- 3 Analyse structural constraints and barriers to sustainable lifestyle changes
- 4 Assess potential risks of lifestyle changes at the household level
- Assess the impact of lifestyle changes on economic and welfare systems
- 6 Communicate and engage with actors to adopt transformative approaches to 1.5° Lifestyles.



Adapted from MSCI 2021 www.msci.com/documents/1296102/24052645/paris-agreement-global-progress.pdf