

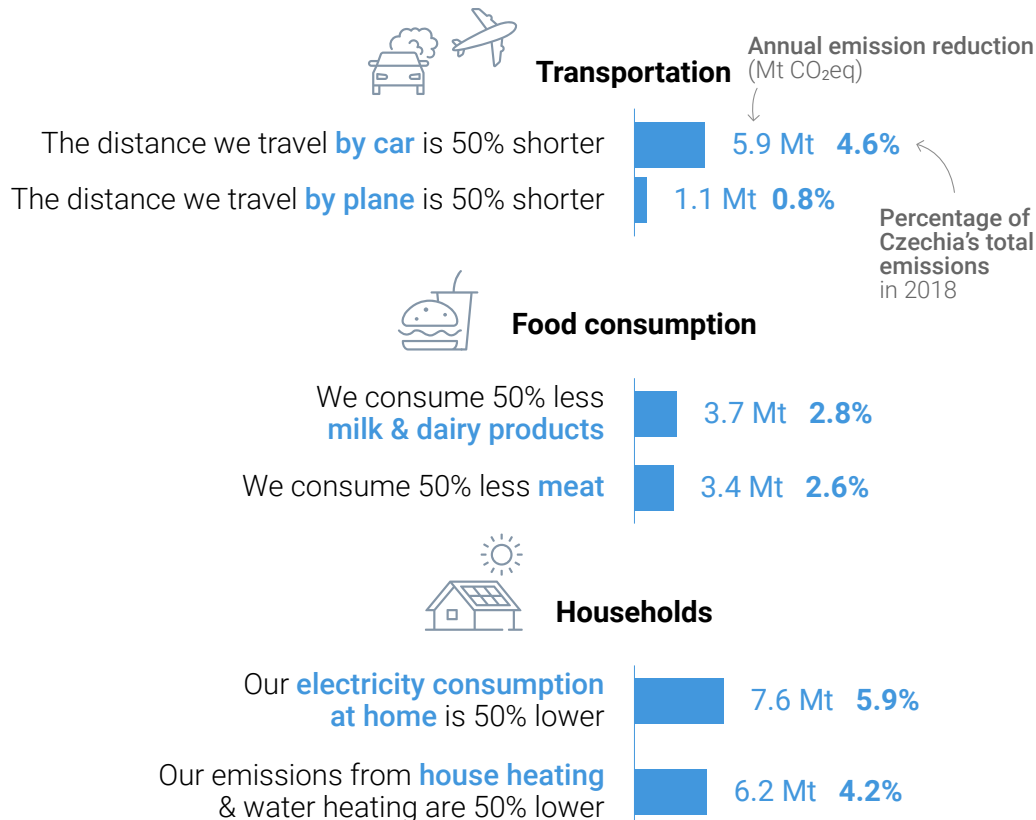
# POTENTIAL OF EMISSION REDUCTION PATHWAYS: CZECHIA

This is a **general comparison of the potential** of different pathways that can reduce the country's annual emissions.

We focus primarily on widely discussed emission reduction pathways, and compare their potential for 2030. We have chosen pathways that are already available, ignoring technologies which are not scalable yet. The numbers *50%* (consumption) or *10 million* (trees planted) are symbolic; the level of difficulty for achieving these two goals is incomparable.

## WHAT INDIVIDUALS CAN CHANGE BY THEIR CONSUMPTION

The amount of emissions that can be reduced if all people in the Czech Republic cut down their consumption in the following ways



## WHAT INDIVIDUALS CANNOT CHANGE BY THEIR CONSUMPTION

Steps that require a more systematic approach

