ENERGY SUFFICIENCY AND EFFICIENCY: WHAT ARE THE DIFFERENCES?

Sufficiency



Cycling instead of driving

Using a hybrid or electric vehicle



MOBILITY

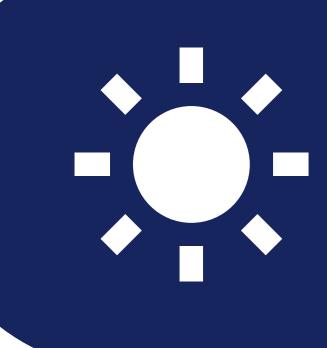


Reducing the surface area per inhabitant/user

Heating and cooling buildings with high-performance equipment



BUILDING



Using natural light

Using LED bulbs

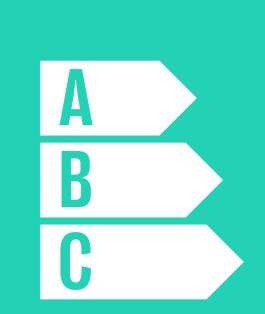


LIGHTING



Using a clothesline or rack

Using a dryer with a good energy rating



HOUSEHOLD CHORES



Limiting data production

Store data in a high-efficiency data centre



COMMUNICATION

