

Main Idea

Behavior-smart means being realistic about how people really think, decide, and act in order to design sustainability solutions that work better and cost less.

The purpose is to minimize the friction between

human behavior and goals.





Why Sustainability is difficult?

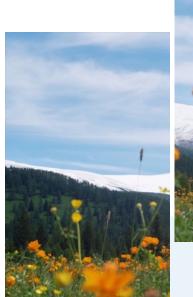
Focus on performance and success sustainability is a an extra responsibility





Photo Credit: Unsplash/ Brooke Cagle







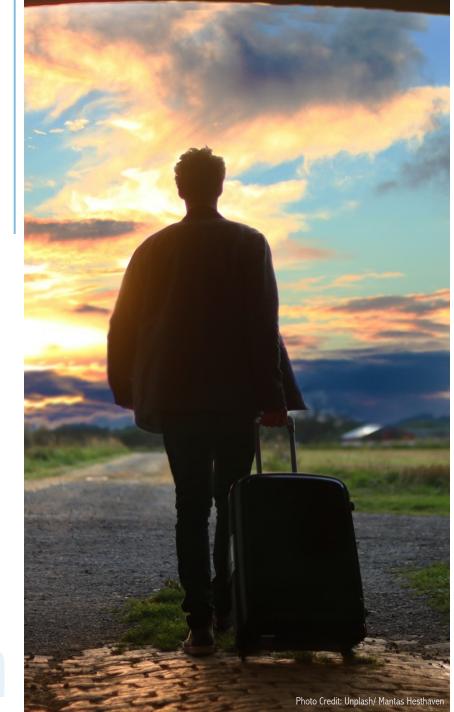
Focus on the now and the joy

sustainability is a nice to have add-on benefit

Human realism

Sustainability decisions are more likely to be driven by:

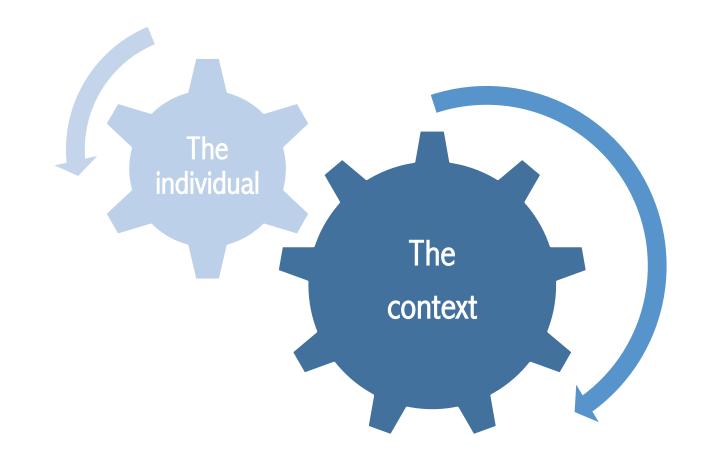
- > ease and default options rather than mindful choice
- holidays-related release of discipline and controls guiding everyday responsible behavior (eating, recycling, being responsible)
- perception that sustainability is overwhelming and in conflict with relaxing and enjoying
- is disconnect between actions and triggered negative impacts





Human Decisions and Actions

...depend on two big sets of factors

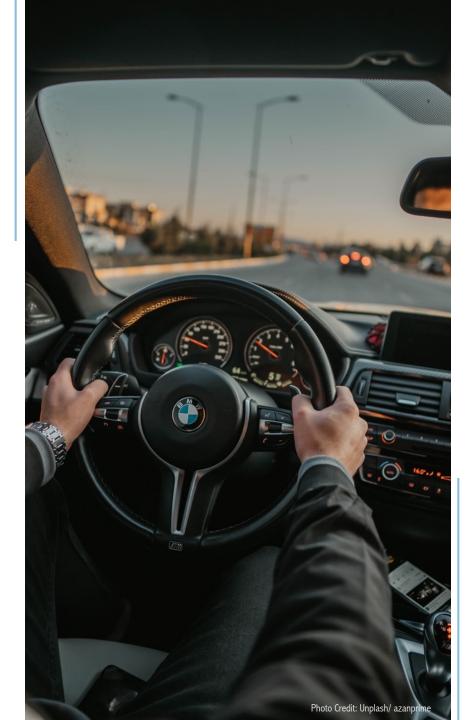




Nudging sustainable choices

Changing the context to minimize the likelihood for human mistake and unintended damage:

- ✓ Design out irresponsible options
- ✓ Make sustainable options the default
- ✓ Make responsibility natural and easy





EXAMPLE 1: change default options



Photo Credit: Unsplash/ Nathaniel Kohfield

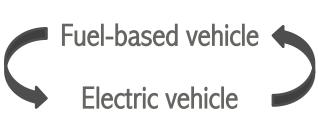




Photo Credit: Unsplash/ the blowup



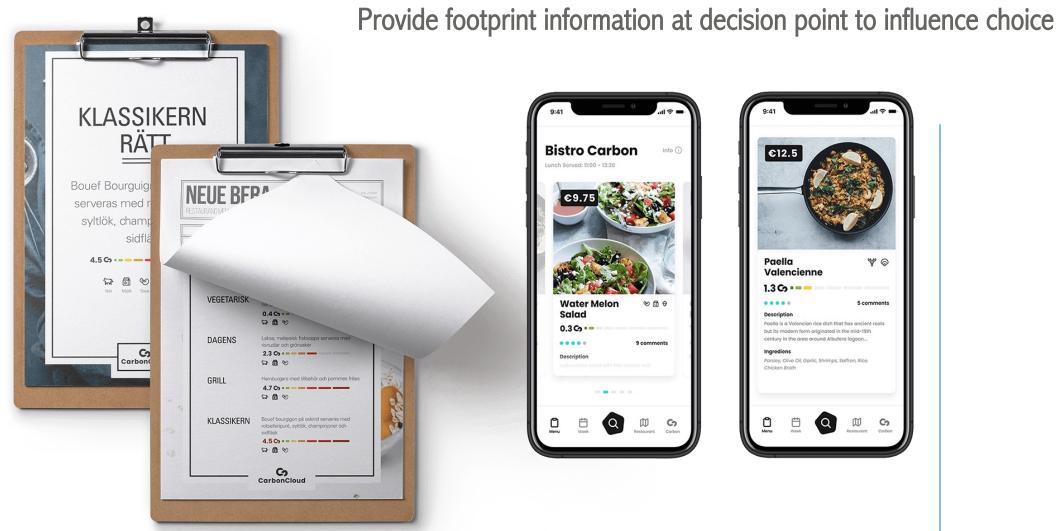
Changing towels daily

Changing towels only upon request





EXAMPLE 2: influence at decision point









EXAMPLE 3: make part of the design

Make the desired option part of the design so the less desired becomes practically impossible to choose (sustainability as non-negotiable)



Photo Credit: Unsplash/ Bluewater Sweder



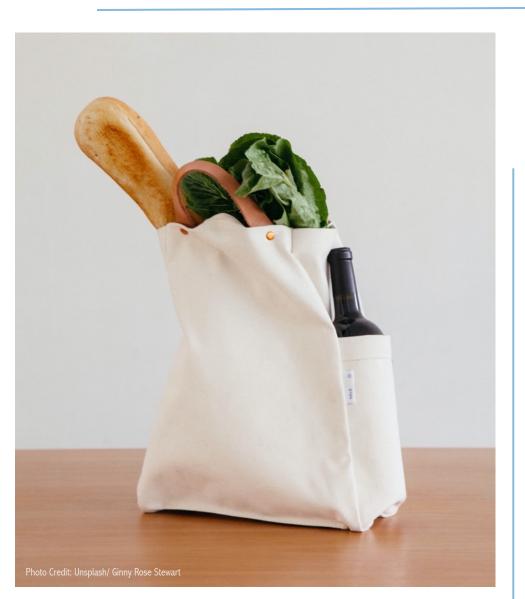
EXAMPLE 4: emphasize appeal

Present the desired alternative with a description that makes it more appealing and likely to be preferred





EXAMPLE 5: introduce as social norm



Present the desired option as the accepted social norm



Behaviour-Smart Sustainability

If we are serious about sustainability, shouldn't it be...

- ✓ non-negotiable (part of the design)
- ✓ default (at the very least)
- ✓ easy





Behavior-smart thinking offers endless space for creative solutions that are people-smart, place-smart, and tourism-smart.

Photo Credit: Unsplash/ Omer Salom









