Climate Action Accelerator

Who are we?

The Climate Action Accelerator, a non-for-profit initiative, aims to **mobilise a critical mass of community organisations in order to scale up climate solutions,** contain global warming below 2°C and avoid the risk of dangerous runaway climate change.

The aim is to help shift the aid, health and higher education sectors towards a radical transformation of their practices, pursuing emissions reduction targets (-50% by 2030) and a 'net zero' trajectory, in line with the Paris Agreement.

Our objectives

EMPOWER

Empower emblematic organisations to **at least halve their emissions by 2030,** through a network of experts and a "one-stop-shop" support service.

CHAMPION

Transform them into **champions of change within their networks,** able to influence their ecosystems.
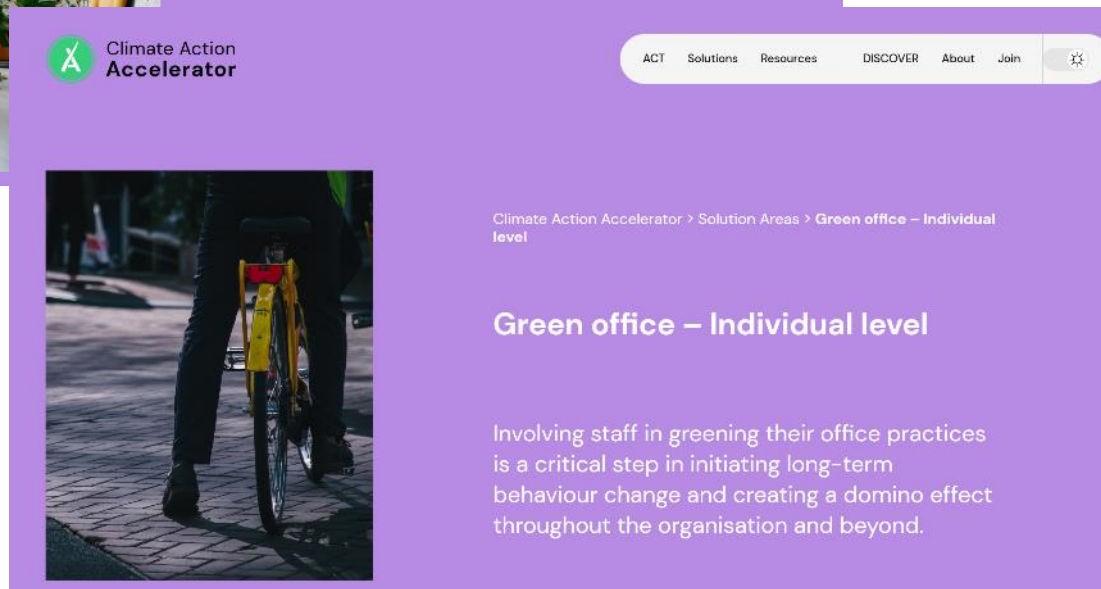
COMMUNITY

Build a global community of action, sharing **climate solutions as a free universal good,** in order to scale up their implementation.

CAA Ressources on Good Office Practices

https://climateactionaccelerator.org/solution-areas/transversal/

Coming soon: Quick wins

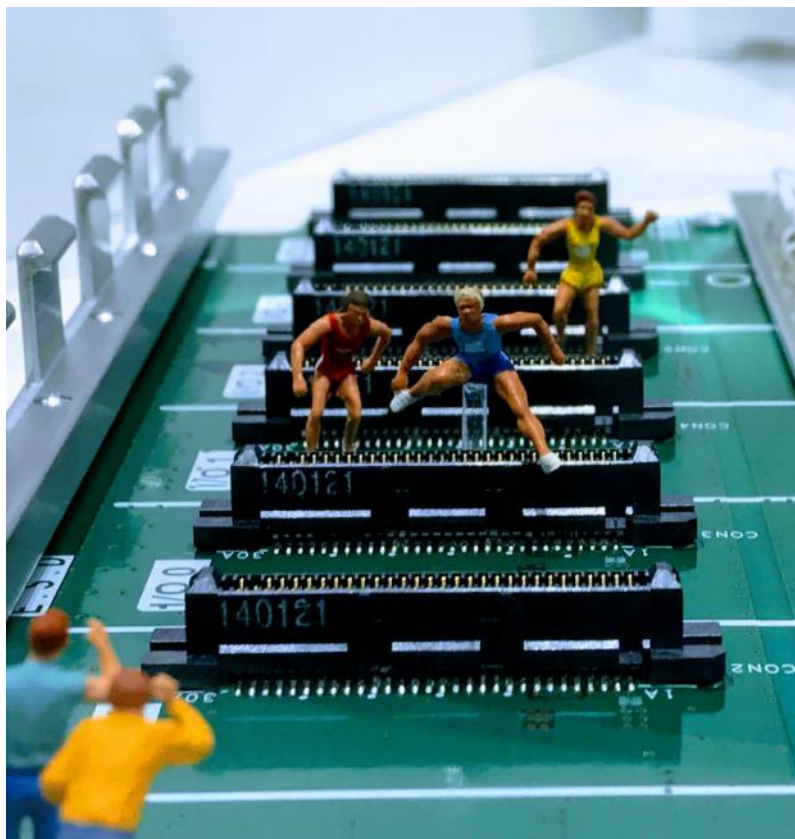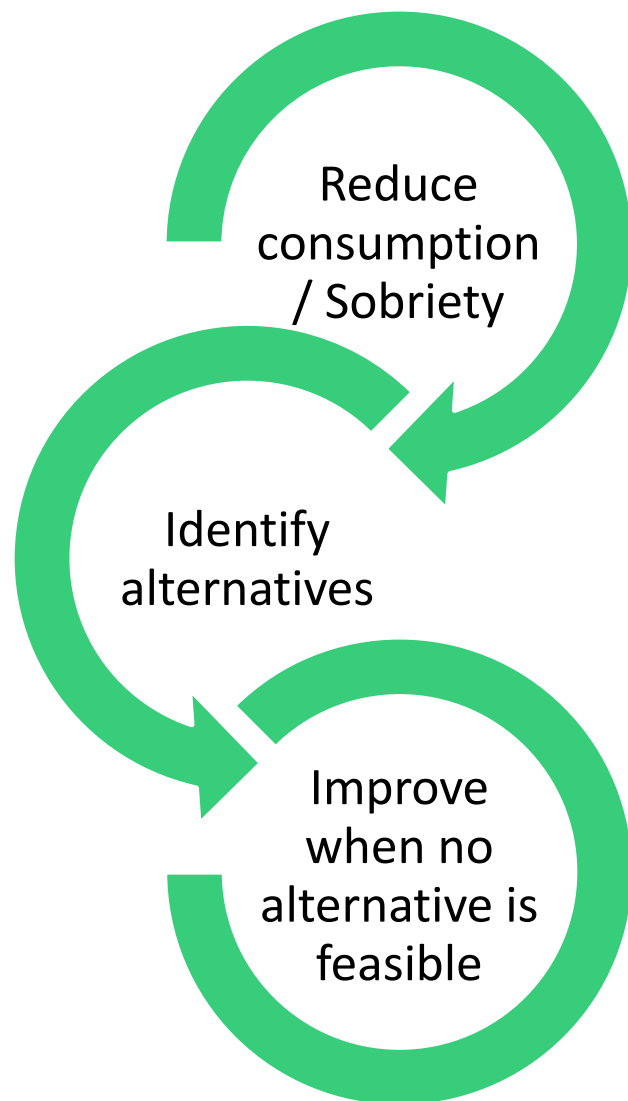Photo by John Cameron on Unsplash

We will soon publish a list of quick-wins to reduce the environmental and carbon footprint of organisations, many of them being related to office practices. These can easily be taken before the footprint is calculated or strategic decisions are taken.

You can subscribe to our newsletter or follow us on Linkedin to keep up-to-date.

- https://climateactionaccelerator.org/news/
- https://www.linkedin.com/company/climateaction accelerator/

Hierarchy of action

Green office practices

Reduce consumption / Sobriety

Identify alternatives

Improve when no alternative is feasible

EXAMPLE COMMUTING

Reduce km commuted by increasing home working days

Promote soft mobility and public transport
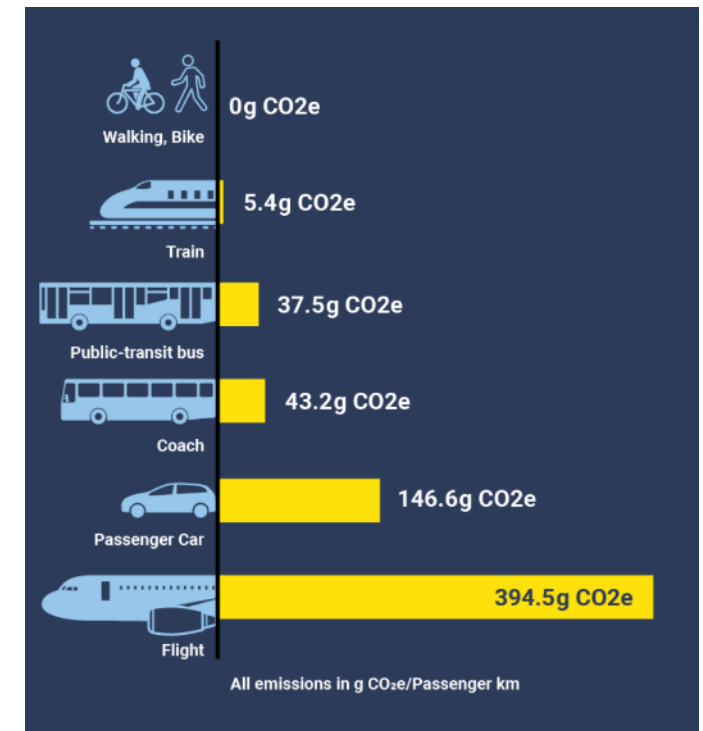
Incentivise carsharing

3 Key Solutions

Reduce heating/cooling in office buildings

- Set the minimum air-conditioning temperature at 26°C
- Set the maximum heating temperature at 19°C for occupied rooms, 16°C when not occupied, 8°C if the premises are unoccupied for more than two days.
- Program the temperature of the water heaters between 50 ℃ and 55 ℃.

Reduce emissions from commuting

- Allow and encourage staff to work from home
- Promote soft mobility
- Optimise car use
- → https://climateactionaccelerator.org/solution-areas/commuting/

Increase plant-based options in the canteen and reduce food waste

https://stay-grounded.org/get-information/#impact

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