

Solar Energy for Education and Jobs



Installation of a solar panel: Your climate protection contributions may, for example, be used to support this climate protection programme in Tanzania. Solar home systems including a GSM modem deliver a clean, affordable alternative to fossil fuels for low-income households and small businesses. The technology reduces carbon emissions effectively.

Sustainable Development Goals

The 17 goals for sustainable development with their 169 subgoals form the core of Agenda 2030 of the United Nations (UN). They take account of the economic, social and ecological dimensions of sustainable development in a balanced manner.

The myclimate climate protection projects contribute to all the Sustainable Development Goals (SDGs).

**SUSTAINABLE
DEVELOPMENT
GOALS**

About myclimate

myclimate sees itself as a partner for effective climate protection – globally and locally. Together with partners from business and private individuals, myclimate wants to shape the future of the world by offering advice and educational programmes and by means of its own projects. myclimate pursues this aim as a non-profit organisation in a market-oriented and customer-focussed manner.

Contact

Foundation myclimate

Pfingstweidstrasse 10
8005 Zurich
Switzerland

T +41 44 500 43 50
info@myclimate.org
www.myclimate.org

Bank account

For payments in CHF: IBAN: CH22 0900 0000 8750 0648 6
For payments in EUR: IBAN: CH35 0900 0000 9137 7511 5
SWIFT code: POFICHBE

Travel – make a contribution to climate protection



Calculate emissions – support climate protection projects

We all try to cause as little CO₂ as possible. Nevertheless, greenhouse gas emissions that harm the climate arise as a result of most everyday activities, as well as from travel. Emissions are produced, for example, when driving a car or taking a flight.

Therefore, it is important to take responsibility for our emissions and help to save them elsewhere. Our CO₂ calculators enable to calculate one's own emissions and to make a contribution to climate protection.

Calculate the emissions for your journey and support suitably high-quality climate protection projects.

It's this easy:

www.myclimate.org

You calculate the climate-impacting emissions on our website. You pay with either your credit card, TWINT or by invoice.

info@myclimate.org / 044 500 43 50

Send us an e-mail or give us a call.

Clean Drinking Water in Uganda



Happy with their clean drinking water: More than 200,000 pupils are being reached by this myclimate drinking water project in Uganda. Thanks to new UV purification units, schools can provide enough drinking water. The children suffer fewer illnesses and can attend school regularly. The schools save firewood that they previously needed to boil the water, thus saving costs, reducing deforestation and avoiding CO₂ emissions.

myclimate Climate Protection Projects...

- meet the world's highest and most rigorous quality standards (Gold Standard, Plan Vivo and VCS (incl. CBB and/or SD-VISta)).
- are developed and implemented with strong, local partners.
- are completely sustainable. The local population benefits from social, economic and environmental improvements: job creation, knowledge and technology transfer, improved quality of life.

Further information about our projects:
www.myclimate.org/cpp

Calculate your emissions online now

Flight



Car



Cruise



Other

