

The results of climate change are visible all around us. Due to continuous growth of the world's population and the use of Earth's natural resources, our planet faces serious threats. Heat waves, drought, heavy rainfall, and rising sea levels cause loss of land and crops.

And to make it worse: people who suffer from the effects of climate change are often not the people causing it. The richest parts of the world have the most negative impact on climate change, but the least developed countries are the most affected by the consequences of climate change.

This is neither fair, nor sustainable.

We believe that it's everyone's responsibility to ensure that we provide future generations around the world with a secure environment and sustainable existence. It is time to bring about real change before the effects of climate change are irreversible. At FairClimate-Fund, we work to reduce global CO2 emissions and create a sustainable existence for people in developing countries.



Two for one.

Our goal is to make climate neutrality the norm in a fair way. This means working towards a better climate and at the same time helping the most vulnerable people become resilient against the effects of climate change.

Our solutions have been carefully chosen to create positive and lasting impacts: from implementing efficient cooking solutions, and planting and protecting trees, to making our business partners carbon neutral. In these efforts we want to be lean and effective. We don't simply toss around numbers and we don't hide our results in stacks of paper. We make sure our impact is measurable and easy to understand.

That's what makes us tick.

But we can't do it alone. Together with all our partners, in the North and South, we can create a viable future for everyone by really reducing the impact of climate change and creating a sustainable existence for the most vulnerable people. The world may not be sustainable and fair today, but let's get up and do something about it, together!

Just follow our lead...