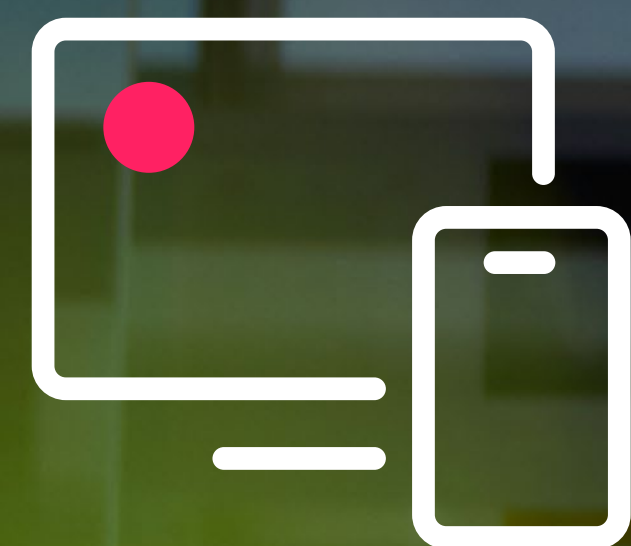




re.cover

Financial climate contribution for your IT devices

Five reasons to choose re.cover

PCs, laptops, and smartphones generate tonnes of greenhouse gas emissions. Alongside the reduction and avoidance of emissions, offsetting CO₂ emissions is a key step toward improving a company's sustainability. With re.cover, CHG-MERIDIAN enables you to make a financial contribution to climate protection through your IT devices.

A person's hands holding a smartphone, with a wristwatch visible. The background is a blurred outdoor scene with greenery. A large white '#1' is overlaid on the left side of the image.

#1

Minimizes your environmental footprint

Would you like to supplement your IT devices with a financial contribution to climate action?

IT devices generate more than twice as many CO₂ emissions as civil aviation. Voluntary climate contribution has long been the way forward for environmentally conscious customers when booking flights. And thanks to re.cover, it is now possible to do the same for IT devices.

This financing option from CHG-MERIDIAN is the first to give companies the ability to finance their IT devices more sustainably by making monetary climate contributions.



#2

Sustainability The easy way

**What is the environmental impact of a smartphone?
Do you know what the carbon footprint of your IT devices is?**

An iPhone 12, for example, generates more than 80kg of greenhouse gases. Fortunately, you don't have to work out your emissions yourself: re.cover is a comprehensive, zero-effort option that offers a selection of suitable climate change mitigation projects, provides emissions certificates, and records your carbon emissions.

The TÜV-certified calculation of CO₂ emissions covers all greenhouse gases generated throughout the lifecycle of your IT devices, from manufacture and transport to use phase and end-of-life phase.

An aerial photograph of a dense, lush green forest with many trees and a thick canopy. The colors range from vibrant green to darker, more shadowed green.

#3

Small contribution, big impact

How does the monetary re.cover work? And how much does it cost?

Thanks to the re.cover financing upgrade, our customers support certified climate protection projects in an amount equal to the calculated emissions from their IT devices. For example, the additional cost of contributing a smartphone's CO₂ emissions through re.cover is only a few cents per month.

You will also receive written proof of the CO₂ emissions. This certificate guarantees that the greenhouse gases are used only once for the climate contribution.



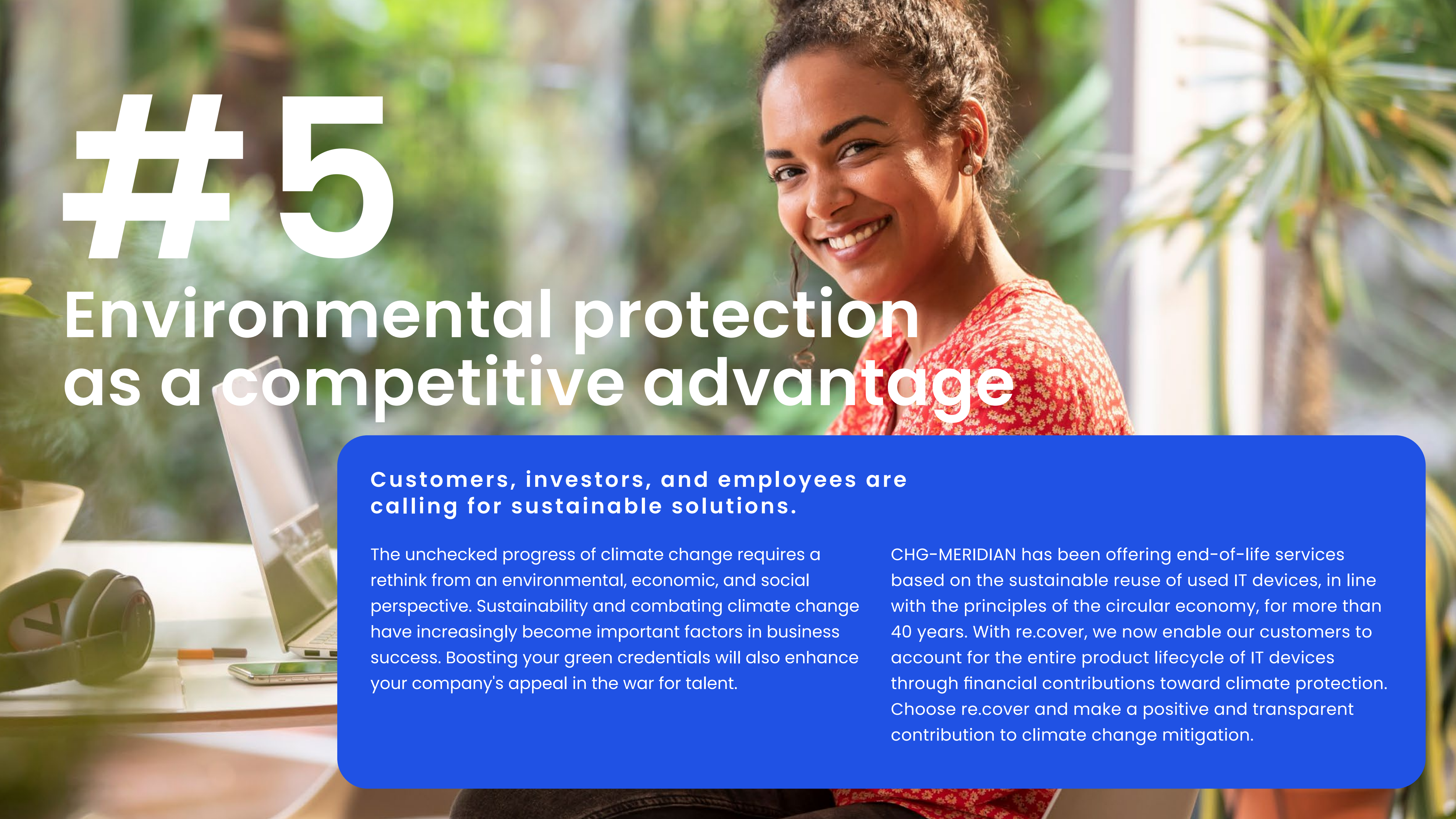
#4

Supporting certified climate change mitigation projects

Climate change mitigation requires innovation and should add value.

The climate change mitigation projects funded through re.cover ensure sustainable development at the economic, social, and environmental level. Through re.cover, we provide financial support for certified climate protection projects, for example by expanding renewable energy generation or promoting the use of more energy-efficient technologies.

When you choose re.cover, we take care of selecting and monitoring climate change mitigation projects for you that meet the strict Gold Standard VER (GS VER) criteria.



#5

Environmental protection as a competitive advantage

Customers, investors, and employees are calling for sustainable solutions.

The unchecked progress of climate change requires a rethink from an environmental, economic, and social perspective. Sustainability and combating climate change have increasingly become important factors in business success. Boosting your green credentials will also enhance your company's appeal in the war for talent.

CHG-MERIDIAN has been offering end-of-life services based on the sustainable reuse of used IT devices, in line with the principles of the circular economy, for more than 40 years. With re.cover, we now enable our customers to account for the entire product lifecycle of IT devices through financial contributions toward climate protection. Choose re.cover and make a positive and transparent contribution to climate change mitigation.

To find out more
about re.cover visit:

