

A low-angle photograph of a wind turbine against a blue sky with white clouds. The tower and nacelle are visible, with the blades extending outwards.

Konsepto 



Compensation Impact Report
February 2022

Impact in February

In February, Konsepto has compensated 4,7 tCO₂e of emissions through Compensate. With Compensate's built-in overcompensation, Konsepto has bought and retired 7,6 carbon credits. This has enabled the removal of 6 tonnes of CO₂ from the atmosphere, thus resulting in more carbon removals than Konsepto's emissions.



Compensation this month:

Emissions 4,7 tCO₂

Compensated EUR 132,93

Credits bought 7,6

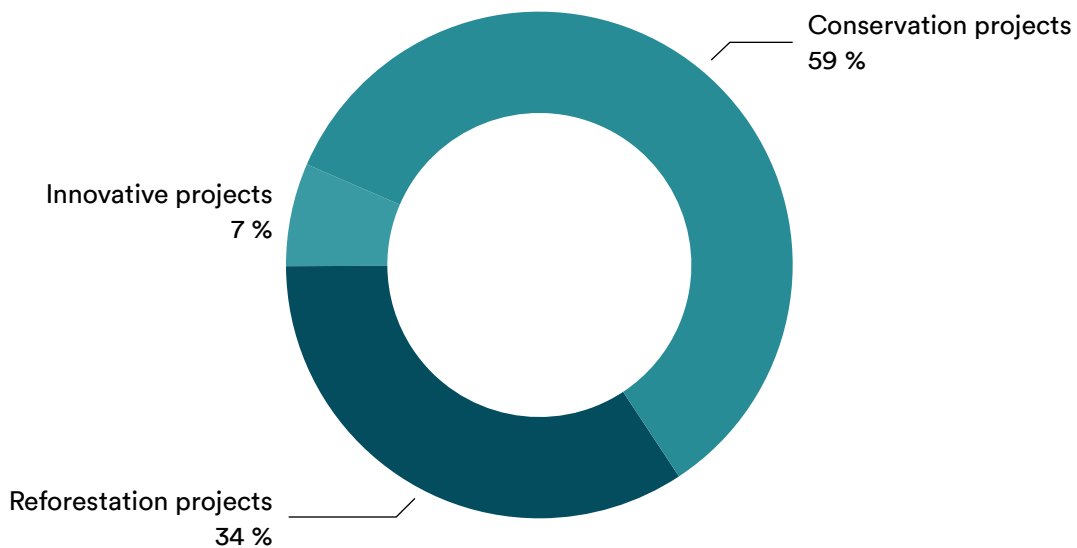
True Climate
Impact due to
overcompensation 6 tCO₂



Portfolio breakdown

In total, 7,6 credits have been bought in February 2022.

Investment / project type



These are the projects from which Compensate has purchased credits:

Traditional

Forest conservation projects

[Luangwa Community Forests, Zambia](#)

Reforestation projects

[TIST Community Reforestation, Kenya](#)

Innovative

Biochar

[Soil carbon with biochar, Germany](#)
[Sonnenerde biochar, Austria](#)

Safe drinking water

[Safe drinking water, Bangladesh](#)

Ocean Carbon removal

[Running Tide, USA](#)

The impact is the same as:

Conserving
108 m²
of rainforest

239
grown trees to sequester CO₂
for a year

Saving
49 887
cups of coffee

Additional benefits

Most of the carbon capture projects in Compensate's portfolio support a vast majority of the UN's Sustainable Development Goals. In Konsepto's compensation, all 17 goals are supported.



True Climate Impact

We believe that the international carbon standards are flawed as they accept projects with unrealistic baseline scenarios, permanence, leakage risks.

Due to the many uncertainties in carbon projects, which are not always rigorously taken into account or mitigated, Compensate can't be confident that one carbon credit equals one tonne of CO₂ removed from the atmosphere.

Compensate scores projects in order to estimate the true climate impact of one carbon credit. The result is that one credit sold as equivalent to one tonne CO₂, actually correspond to less: e.g. 0.6 tonnes of CO₂ removed from the atmosphere. Thus Compensate buys more credits than it would be technically necessary to ensure that our partners can make a robust compensation claim.

Overcompensation

Compensate's price per tCO₂e has built-in overcompensation.

Overcompensation is important not only to ensure real climate impact, but also to remove more carbon from the atmosphere than a product or a service emits.

Even though emission reductions are the primary way to fight climate change, we have surpassed the point where that is enough. The safe levels of CO₂ concentrations in the atmosphere were already exceeded in 1987. In addition to radically reducing emissions, we need to remove excess CO₂ from the atmosphere. Overcompensation makes this possible.

Documentation & Transparency

Project Certificates

Project certificates can always be found on compensate.com


Compensate's Bank Statements


Compensate's Bank Statements can always be found on compensate.com



Thank you


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