



CLIMATE NEUTRAL GAS FOR CLIMATE CONSCIOUS ENERGY CONSUMERS

In a nutshell

Upgrade your product portfolio and position yourself as an environmentally-friendly energy provider by offering climate neutral gas.

Exploration and distribution of natural gas as well as the combustion generate considerable CO₂ emissions. Emission reductions from South Pole Group projects around the world can offset the carbon footprint created by natural gas factors.

Energy consumers demand climate-friendly solutions

The energy industry accounts for up to 40% of global greenhouse gas emissions, more than any other single sector. Although natural gas is a cleaner form of energy than fossil fuels, there is room for improvement. As customers are becoming more aware of the energy industry's climate impact, they are increasingly selecting providers that are committed to tackling climate change.

Combine natural gas with high quality emission reduction projects

South Pole Group offers energy suppliers the ability to offer climate neutral gas by offsetting the emissions that are generated from the combustion of natural gas. Our offset project portfolio contains over 500 emission reduction projects that reduce greenhouse gases and contribute to strengthening vulnerable communities.

Benefits of partnering with an emission reduction project developer

- **Highest quality:** Our CO₂ emission certificates meet or exceed the criteria of established standards, such as the Gold Standard and Verified Carbon Standard (VCS). They are subject to the independent testing of third parties, like TÜV Süd, TÜV Rheinland or SGS.
- **Transparency and tracking:** Certificates are registered at a publicly accessible registration office and retired upon sale.
- **Expertise:** With annual sales of over 10 million certificates, South Pole Group offers the seamless management of transactions with the registration offices.
- **A large selection of projects:** Our certificates are obtained directly from our projects. This reduces transaction costs so the majority of your contribution actually benefits the project.
- **Co-benefits:** Beyond CO₂ savings, our projects contribute towards strengthening communities by helping to provide improved infrastructure, better medical care, employment and a vast range of other social benefits.

Examples of emission reduction project technologies:



Renewable energy

Water power / Geothermal / Wind power / Sun energy / Biomass



Forestry projects

Forestation / Reforestation / Avoided deforestation / Avoided forest decline



Household / Energy efficiency

Water treatment / Efficient cooking ovens / Efficient bulbs



Industrial process

Capturing methane from waste dumps and converting it to power / Anaerobic decomposition of waste water, associated with power generation / Capturing methane from mines and conversion into power / Co-generation with biomass and bio-fuels / Energy generation from waste heat from waste / Energy efficiency

Global team

We are a truly global provider of sustainability solutions and services. Our team is made up of over 150 skilled and enthusiastic professionals from over 20 different countries, based in offices spanning 6 continents.



Regionale Büros



Zentrale



Niederlassungen

● Climate impact/renewable energy projects