CARBON NEUTRAL COMPANY

BAREMOS IT Dienstleistungs GmbH supports the following UN goals for sustainable development:

BAREMOS IT Dienstleistungs GmbH

BAREMOS IT DIENSTLEISTUNGS GMBH

Participant ID: DE-3748-0724
Valid until: 23.08.2026

This certificate guarantees that the reported quantity of 5 tons CO_2 has been calculated according to Greenhouse Gas Protocol Standard, scopes 1, 2 and 3. The resulting emissions have been saved in Gold Standard and VCS tested climate projects.

BAREMOS IT Dienstleistungs GmbH has acquired shares (certificates) in climate protection projects corresponding to the calculated volume of CO_2 and therefore plays a transparent part in the realisation of the projects. This ensures that the company compensates for its own CO_2 emissions, and thus scales back the rise in global warming.

The projects have been certified, and the issue and closure of the certificates is registered transparently.

BAREMOS IT Dienstleistungs GmbH is therefore a voluntary participant in emissions trading, and thus makes a contribution to maintaining a viable environment by reducing the emissions of greenhouse gases. The holder of this certificate makes a sustainable contribution to the commitment to tackle global warming.

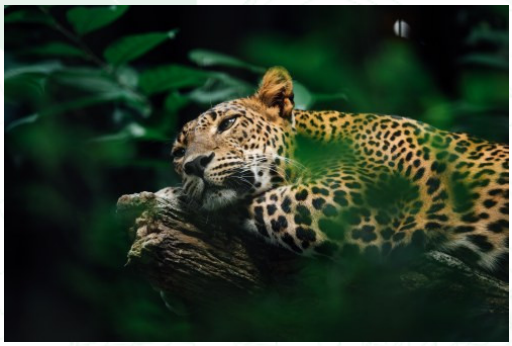
Dipl.-Ing. Frank Huschka

CLIMATE EXTENDER

Verified Carbon Standard
A VERRA STANDARD

Gold Standard
Climate Security & Sustainable Development

BAREMOS IT Dienstleistungs GmbH supporting climate protection projects:



"Weyerhaeuser Uruguay" Forest Plantations on degraded grasslands

Uruguay

Reforestation of degraded pastureland in Uruguay.

The project covers a total of 18,191 hectares of land, previously extensively grazed by beef cattle, where forest plantations are being established to produce high-value, long-life wood products and sequester large amounts of carbon dioxide from the atmosphere.

The forests are based mainly on Eucalyptus grandis and, to a lesser extent, Eucalyptus dunnii and Pinustaeda plantations managed in 16- and 21-year rotations (the former for Eucalyptus and the latter for Pinus).
The plantations are managed at a tree height of 6 to 9 meters with two to three thinning operations per tree managed to obtain high diameter stems suitable for sawing and veneering.

Planted trees store carbon dioxide from the atmosphere in various carbon pools (aboveground and belowground biomass, soil, litter, non-tree vegetation, deadwood, and harvested wood products).
The average amount absorbed annually is 56,019 metric tons of CO2e.

Category		**Standard**
Carbon	|	VCS 960

HIGH EFFICIENCY WOOD BURNING COOKSTOVES IN MALAWI

Malawi

The project involves distribution of fuel-efficient improved cookstoves (ICS) in Malawi.

The ICS disseminated through this project will replace the baseline cookstoves. Through this project, the distribution and installation of approximately 500,000 ICS will be undertaken for households in Malawi. It is intended that under this project single pot, TLC-CQC Rocket Stove will be distributed. The ICS will burn wood more efficiently thereby improving thermal transfer to pots, hence saving fuel. Not only will this halt the rapidly progressing deforestation in Malawi but will also reduce health hazards from indoor smoke pollution and women and children will have to spend less time collecting firewood.

Category		Standard
Carbon	|	VCS VER 2342

TOYOLA Promoting Improved Cooking practices

Nigeria

The project involves manufacturing and distribution of efficient charcoal cookstoves that would replace the inefficient cookstoves currently being used in the host country of Nigeria. The project will help thousands of families, small and medium commercial entities in Nigeria and will reduce the Green House Gas emissions.

The project activity involves replacement of existing in-efficient cookstoves being used by majority of Nigerian population with highly efficient Toyola Cookstoves.

Over 71% of Nigeria's population, mainly poor people, cooks with solid fuel in inefficient traditional Cookstoves and open fires resulting in serious indoor air pollution. Due to this, Nigeria records the highest number of indoor air pollution related deaths, averaging 64,000 annually, especially among women and children in poor families (Source: Clean Cooking Alliance). This is why Toyola Cookstoves is primarily target at the majority, the poor part of the population.

The project described here will reduce greenhouse emissions by disseminating fuel-efficient charcoal stoves. The project is based on work by Toyola Energy Limited (TEL) in clean cookstoves space over past 10 years in various parts of Africa. TEL was established in 2003. It is owned and managed by highly educated and trained entrepreneurs. TEL was part of 50 informal metal artisans selected and trained by EnterpriseWorks Worldwide to fabricate the "GYAPA" charcoal efficient cook stoves.

Category		Standard
Carbon	|	Gold Standard GS7312