



CARBON-FRIENDLY COMPANY

MFT Vertriebs GmbH supports the following UN goals for sustainable development:



MFT Vertriebs GmbH

MFT

Vertriebs GmbH

Participant ID: DE-3884-0307
Valid until: 03.02.2026

This certificate guarantees that the reported amount of 218 tons of CO₂ has been accounted according to the standard of the Greenhouse Gas Protocol. The amount of 165 tons of CO₂ has been offset with Gold Standard and VCS verified international carbon offset projects.

MFT Vertriebs GmbH has acquired shares (certificates) in climate protection projects corresponding to the calculated volume of CO₂ and therefore plays a transparent part in the realisation of the projects. This ensures that the company compensates for its own CO₂ 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.

MFT Vertriebs 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

MFT Vertriebs GmbH supporting climate protection projects:



Burn Stoves Project Jikokoa

Kenya

The BURN Jikokoa Stoves project allows families in rural Kenya to cook food using cleaner, more efficient cook stoves, thereby consuming less charcoal. Communities typically use wood and charcoal to fuel open fires and inefficient cook stoves, creating indoor air pollution, releasing CO2 emissions and creating pressure on local forests. The Burn Stove Project manufactures and distributes the market-leading 'Jikokoa' stove locally, employing more than 400 people in sales, manufacturing and distribution – 60% of whom are women.

The stove's 'natural draft' technology reduces fuel consumption by up to 45% and cooking time by up to 50%, saving families up to \$300 on fuel a year. In 2015, Burn's innovative design was recognised by the internationally renowned Ashden sustainability awards.



Category Carbon | **Standard** Gold Standard GS5642





MAN AND MAN ENTERPRISE IMPROVED COOKING STOVES PROGRAMME IN GHANA

Ghana

MAN AND MAN ENTERPRISE IMPROVED COOKING STOVES PROGRAMME

The Gold Standard Project VPA “Man and Man Enterprise Improved Cooking Stoves Programme in Ghana - VPA002”, is carried out within the urban areas of Western region, Ghana, where households mainly rely on charcoal for cooking purposes with inefficient devices. An average of 0.180 t of woody biomass is used per person (for cooking purposes) annually. The promotion and dissemination of over 400,000 affordable and efficient improved cookstoves (ICS) to low-income Ghanaian households and the associated awareness and training campaigns will help Ghanaian households by replacing currently used traditional coal pot, thus reducing Greenhouse Gas emissions by 413,653 tCO₂e/yr.



Category Carbon
Standard GS1385



Mytrah Wind Power

India

Clean, renewable electricity and a host of positive side effects support local communities in India

This project uses wind energy to provide a renewable alternative to burning fossil fuels. This is good for the global climate and for the local communities in the neighbouring villages. The project invests in jobs, trains healthcare workers, empowers young women and provides clean water and creative workshops.

Background

The transition from fossil fuels to renewable energy is an important development for India's rapidly growing economy. Wind farms utilise the prevailing winds to generate renewable and clean electricity. At the same time, the farms promote infrastructural, economic and social development in remote areas.

Project

The turbines generate electricity from wind energy and have a total installed capacity of 233.1 MW. The clean electricity is exported to the regional grid, supplementing the energy supply and offering an alternative to coal-fired power. As a result, 479,448 fewer tonnes of greenhouse gases are released into the atmosphere each year compared to a 'business-as-usual' scenario.

Benefits

The project not only benefits the environment, but also supports the wellbeing of local communities. It creates jobs for local workers and invests in the training of 'health volunteers' who can take precautionary measures.

Category **Standard**
Carbon | VCS 1784





BUNDLED SOLAR PHOTOVOLTAIC PROJECT BY ACME

India

The proposed project activity is a step towards supporting the implementation and installation of grid connected renewable solar energy power plants in India. The implementation of project activity ensures energy security, diversification of the grid generation mix and sustainable growth of the electricity generation sector in India. The main goal of project activity is to implement renewable energy projects in the country and the significant importance of revenues from sale of Verified Carbon Units (VCUs) to achieve this goal forms the basis of the implementation of this project activity.

The project activity is a voluntary action and each SPV will be the Project Proponent for their project activity. ACME Cleantech Solutions Private Limited as a parent company formed different SPV (Special Purpose Vehicles) for solar projects and projects are developed by name of SPVs. There are no mandatory laws or regulations existing in India requiring PP or any other party to develop a programme for renewable generation plants.



Category	Standard
Carbon	VCS VER 1753