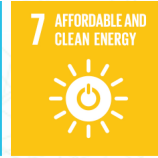


CLIMATE CONTRIBUTION



Mondula GmbH supports the following UN goals for sustainable development:



Mondula GmbH



Participant ID: DE-3148-1104

Valid until: 13.04.2027

This certificate guarantees that the reported quantity of 17 tons CO₂ has been calculated according to Greenhouse Gas Protocol Standard, scopes 1, 2 and 3. The resulting emissions have been saved in Gold Standard tested climate projects.

Mondula 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.

Mondula 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.

Frank Huschka



CLIMATE
EXTENDER



Verified Carbon
Standard
A VERRA STANDARD

Gold Standard®

Climate Security & Sustainable Development

Mondula GmbH supporting climate protection projects:



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 Carbon | **Standard** VCS 1784



200 MW SOLAR POWER PROJECT BY SB ENERGY

India

200 MW SOLAR POWER PROJECT IN INDIA BY SB ENERGY

The objective of the project activity is to generate electricity from renewable energy sources (solar energy) and sell the generated electricity to the national grid. The project activity generates electricity using solar energy.

The electricity generated is fed into the regional power grid, which falls under the jurisdiction of the Indian power grid.

The project activity displaces anthropogenic greenhouse gas emissions estimated at 393,905 tCO₂e per year, displacing 420,480 MWh/year of electricity from the generation mix of power plants connected to the Indian grid, mainly from thermal/fossil fuel power plants.

Category Standard
Carbon GS 7532

