



Protecting our climate

Renewable Energy projects



Sakri Wind Power Project

This project sees the installation of three new wind turbines in India. By providing renewable energy, the project helps to reduce India's reliance on fossil fuels for electricity generation. The project has generated emission reductions of approximately 9000 tCO₂e between 2006 and 2008, verified and certified to the Voluntary Carbon Standard.

Technology partner

Priyata Intercontinental and Om Intercontinental

Country

India

About your project

This project supports the construction and operation of 3 new wind turbines in the Dhule district of Maharashtra. The wind turbines have a combined capacity of 3.75MW and will feed electricity to the regional grid. The project also provides employment to local people and helps boost the economic development of nearby villages. Additionally, the turbines have been sourced from an Indian-based technology provider supporting the clean technology industry in the region.

India's future energy requirements are forecast to rise substantially in order to meet its economic and development objectives. It is predicted that the country will need to expand electricity supply by up to seven times today's production levels. At present, the majority of India's electricity is generated using coal.

The wind power industry is, however, developing rapidly and will help India on to a cleaner development path. Nonetheless, renewable energy projects are seldom the least cost option for electricity provision. Carbon finance can address this issue and help make such projects financially viable. This is where funds generated by The CarbonNeutral Company's climate change programmes play their part.



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