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SAVED EMISSIONS
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Amayo Phase II Wind Power Project

 Nicaragua

PROJEKT-ID: 828 FZ-ID: 2407

**FOKUS
ZUKUNFT**


Amayo Phase II Wind Power Project

Access to clean and affordable wind energy

The project is the expansion of the Amayo wind farm in the province of Rivas in the Republic of Nicaragua. The main objective of the Amayo Phase II wind power project is to supply the Nicaraguan electricity grid with a renewable, clean and cheap source of energy: wind.

To this end, the project will deploy eleven Suzlon S88 V3 60HZ wind turbines with a capacity of 2.1 megawatts ("MW") and associated equipment with a total capacity of 23.1 MW per year, which will be added to the existing wind farm (Phase I). The net electricity generation fed into the national grid is expected to be approximately 98.6 GWh per year.

[For more information please click here.](#)

Overview of the project data:



Amayo Phase II Wind Power Project

The project contributes to the following sustainability goals:



Affordable and Clean Energy:

The wind power project promotes affordable and clean energy through the use of wind power as a renewable energy source, providing a sustainable and environmentally friendly alternative to fossil fuels.



Decent Work and Economic Growth:

The project supports sustainable economic growth in the region by investing in the construction and operation of the wind farm and thus creating jobs in the local renewable energy sector.



Climate Action

The Amayo Phase II wind power project makes a decisive contribution to climate protection by reducing dependence on fossil fuels and cutting greenhouse gas emissions.