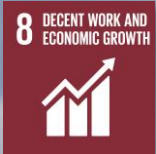


PROJECT-ID
436



67,570
SAVED EMISSIONS
TONS CO2 EQ /YEAR



Akbuk Wind Farm Project

 Turkey

Akbuk Wind Farm Project

Generation of renewable energy with wind power

The Akbük wind farm project includes the development of a 31.5 MW onshore wind farm in the **Aydın** region, Didim district in Turkey. It includes the installation of **15 turbines** and the construction of a high-voltage line between the proposed project area and the national network. The project activity generates an estimated net electricity of 105 GWh per year and feeds it into the Turkish grid.

The project helps reducing greenhouse gas emissions in Turkey by generating clean electricity for the regional power grid, which has so far obtained a large proportion of its electricity from fossil fuel sources.

Local jobs are created during the construction and operation phase. The employees benefit from the transfer of technology and know-how, as they are trained in maintenance, safety and operational issues.

[For more information click here.](#)

Overview of the project data:

