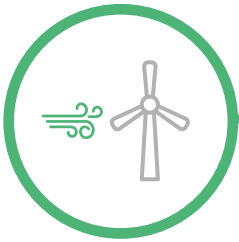




# SÜLOĞLU WIND POWER PLANT PROJECT



Wind energy projects play an important role in reducing CO<sub>2</sub> emissions, actively contributing to climate change mitigation and transition to a low-emission economy.



Thanks to the construction of a wind farm in the Süleoğlu District in Turkey, the project helps to accelerate the growth of the wind sector and stimulate the production of renewable energy technologies in the country. The project is replacing the emissions of greenhouse gases and other pollutants resulting from the extraction, processing, transport and combustion of fossil fuels for the generation of electricity connected to the national grid. In addition to climate change mitigation, through a significant reduction of

greenhouse gas emissions (GHGs), the project provides social and economic advantages to the region. During the construction and operational phases, new job opportunities were created for local communities. The implementation of the proposed project will contribute to a wider diffusion of wind technology at local and national level. It will demonstrate the feasibility of connecting large wind farms to the national grid, for better energy security and development of sustainable alternative energy.



7 AFFORDABLE AND CLEAN ENERGY  
Access to affordable, reliable and modern energy.



8 DECENT WORK AND ECONOMIC GROWTH  
New job opportunities and economic benefits.



13 CLIMATE ACTION  
Annual reduction of over 110,000 tCO<sub>2</sub>.