



## Danilo

*43.7 MW Wind Power Plant, Croatia*

### Technical Data

Total installed capacity	43.7 MW
Turbine type	Enercon E-82
Number of turbines	19
Tower height	78 m
Rotor diameter	82 m

### Project Description

The project Danilo is currently the largest wind park in Croatia. As such, it makes out more than 10 percent of Croatia’s installed wind energy capacity. Danilo supplies about 25.000 households with clean electricity, effectively reducing Croatia’s carbon footprint by 33.300 tons of CO<sub>2</sub>-equivalent per year.

The wind park is situated about 15 km from the Adriatic Sea and the town of Šibenik, on three adjacent hills. The project was well received by the local community, who participated in every phase of development.

Financing was provided by the IFC, Unicredit Vienna and Zagrebačka Banka.

