



Wind Power, Turkey

Not least thanks to carbon revenues, wind energy in Turkey is rapidly developing, introducing an environmentally sound and cost-effective option for clean power generation.

Location



The Çanakkale province lies in western Turkey, southwest of Istanbul. It spans both the European and Asian parts of the country at the shores of the Dardanelles.

Project



The main objective of this Gold Standard VER project is to generate electricity from wind energy and feed it into the national electricity grid. It is a grid-connected onshore project. It consists of 11 wind turbines with a total installed capacity of 20,8 MW and a 21 km long transmission line. Given its specifications, the project is expected to generate an emission reduction of about 50'000 tons of CO₂ per year over its 7-year crediting period.



The Gold Standard®
Premium quality carbon credits

Checklist Project 300 209

✓ Additionality and permanence:	according to the rules of the Gold Standard Foundation
✓ 3 rd party verified::	by TÜV Rheinland
✓ Transparency:	provided by the Gold Standard Registry
✓ Annual CO ₂ -reduction:	50,000 tCO ₂ e
✓ Social and environmental benefits:	as documented in our database
✓ Marketing material:	pictures available

For further information and to learn about availabilities please contact:

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