



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 project is located in Izmir province in western Turkey, on the Aegean coast.

Project



The project is a grid-connected onshore project. It consists of 49 wind turbines with a total installed capacity of 39.8 MW. Given its specifications, the project is expected to generate an emission reduction of about 76,000 tons of CO₂ per year.

With a predicted operational life of 30 years, the project will reduce emissions long after the end of the crediting period.



The Gold Standard[®]
Premium quality carbon credits

Checklist Project 300 742

✓ Additionality and permanence:	according to the rules of the Gold Standard Foundation
✓ 3 rd party verified::	by Bureau Veritas
✓ Transparency:	provided by the Gold Standard Registry
✓ Annual CO ₂ -reduction:	94,000 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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