



Wind bundle, India

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

Location



The project is a bundle of several wind farms in the Southern provinces of Karnataka and Tamil Nadu.

Project



India is in need of sustainable development on its way to a modern country, and therefore it is more and more embracing clean technologies such as wind power to provide its growing economy with a stable source of electricity.

Improvements in local infrastructure such as roads and bridges benefit local living conditions and enable local economies to develop. Thus, the project activity represents a holistic approach to mitigate climate change, contribute to environmental protection, and support rural communities.

Technically, the project activity involves about 130 wind turbines with a total installed capacity of about 160 MW.

Checklist Project 301 190



✓ Additionality and permanence:	according to the rules of the VCS
✓ 3 rd party verified::	TÜV Nord
✓ Transparency:	provided by Markit Environmental Registry
✓ Annual CO ₂ reduction:	300,000 tCO ₂ e
✓ Social and environmental benefits:	as documented in our database
✓ Marketing material:	pictures available

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