



Liaoning Linghai Shengli Wind, China

A wind farm in Northeast China is contributing to the further development of renewable energy generation, mitigating climate change and the country's dependency on fossil fuels.

Location



The project is located on the plains of Faku County, in China's windy Liaoning province.

The Liaoning province is the main heavy industry base of China, and as the electricity demand is increasing rapidly, electricity becomes a barrier on local economic development.

Project



The project consists of 58 sets of 850KW wind turbines, for a total installed capacity of 49.3 MW.

Development of this project has contributed to meeting local electricity demand, therefore boosting the economy in the local region. It has also diversified the power structure of China Northeast Power Grid and reduced the dependence on fossil fuels for power generation.

For the local villages they have benefited from the job opportunity during both the construction and operation of the project

Checklist Project 301 658



✓ Additionality and permanence:	according to the rules of the UNFCCC and the VCS
✓ 3 rd party verified::	by TÜV NORD
✓ Transparency:	provided by the Markit Registry
✓ Annual CO ₂ -reduction:	116,000 tCO ₂ e
✓ Social and environmental benefits:	as documented in our database

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