



Wind power, China

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

Location



This wind energy project is located in Hebei province, at the Southern end of the Inner Mongolia Plateau, a regions known for its rich wind power resources.

Project



The project consists of 133 wind turbines with an installed capacity of 1.5MW each.

Apart from carbon emissions reduction, the project has brought several benefits to the local population. During construction, about 200 temporary jobs were available to locals, and 25 permanent positions in operation and maintenance have been created. The turbines were developed and manufactured by a company from the region. The region's economy also benefits from improved infrastructure (roads and bridges) and snow removal after the typical heavy snow storms in winter.

After the 2012 earthquake in Bijie, Guizhou Province, the project owner donated RMB 50, 000 (60,000€) to help the victims.

Checklist Project 301298



✓ Additionality and permanence:	according to the rules of the VCS
✓ 3 rd party verified::	by Bureau Veritas
✓ Transparency:	provided by Markit Environmental Registry
✓ Annual CO ₂ -reduction:	440t,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:

South Pole Carbon Asset Management Ltd., Sales Department

sales@southpolecarbon.com

+41 43 501 35 50

www.southpolecarbon.com

Zurich · Bangkok · Beijing · Hanoi · Jakarta · Johannesburg · Kampala · London · Medellin · Mexico City · New Delhi · Taipei

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