

CHINA: **INNER MONGOLIA WUDAOGOU III WIND POWER PROJECT**

Kyoto Mechanism:	Clean Development Mechanism
Project Category (UNFCCC):	ACM0002 „Consolidated baseline methodology for grid connected electricity generation from renewable sources”
Location:	Chifen City, Inner Mogolia Region, Nord-China, China
Emission Reductions :	153,164 t CO _{2e} annually

The Inner Mongolia Wudaogou III Wind Power Project consists of the construction and operation of a wind park located in Chifen City, Province of Inner Mongolia Region, in the North of China. The project proposes to install 24 sets of 2,000 kW turbines, for a total installed capacity of 48 MW. It is estimated that the park will annually generate 133.64 GWh of electricity.



The generated electricity will be fed into the North East China Power Grid. By the replacement of electricity generated by fossil fuel fired power plant, the project will annually generate 153,164 tons of CO_{2e}.

Furthermore, the project will create 100 new jobs during the construction stage and another 12 new jobs during the operating stage.