

Project outline of Wind Power CDM Project in People's Republic of China

1. Project name

“The Wulabo 30MW Wind-Farm Project in Urumqi, Xinjiang of China”

2. Outline

- The project under which CECIC Wind Power (Xinjiang) Co., Ltd., a Chinese wind power generation company constructs a wind farm with a total capacity of 30MW (1.5 MW x 20 units) in Wulabo, a suburban area of Urumqi City, Xinjiang Uygur Autonomous Region, and will sell the generated power to “Xinjiang Electric Power Company” a local electric power company.
- A part of the electricity delivered by Xinjiang Electric Power Company will be replaced by the wind power generation, and as a result, CO₂ emissions are expected to be reduced by about 430,000 tons during the period between September 2007 (when the project is expected to start) and December 2012.

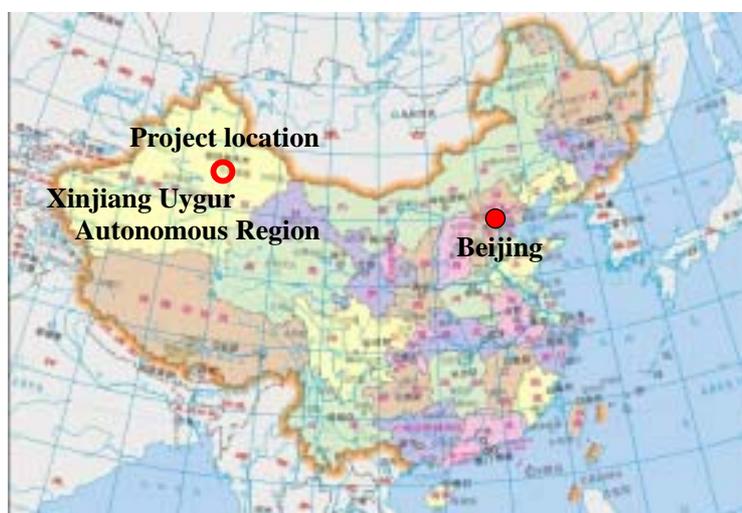
3. Commencing time

Commercial operation is expected to start in June 2007.

(Registration by the CDM Executive Board is expected in September 2007).

4. Project location

Wulabo area in Urumqi City, Xinjiang Uygur Autonomous Region, the northwest region of the People's Republic of China



Source: The State Bureau of Surveying and Mapping,
People's Republic of China

5. Power generating installation

20 units of a windmill power generator (1.5 MW) will be installed. The total generating capacity is 30 MW.

6. Expected CER to be purchased

About 430,000 tons (equivalent in CO₂)

< Total reduction between September 2007 (when the project is expected to start) and December 2012 >