



GAP VCS PD

INNER MONGOLIA XIMENG ZHELIGENTU WIND FARM PHASE I PROJECT

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1. **Clause 1.5: Project location including geographic and physical information allowing the unique identification and delineation of the specific extent of the project**

The elevation at the site of Inner Mongolia Ximeng Zheligentu Wind Farm Phase I Project (hereafter as the Project) is approximately 1250m and its geographical co-ordinates are 114°05'E - 115°37'E and 42°05'N - 43°02'N.

Figure 1. Inner Mongolia Autonomous Region in the map of P. R. China



Figure 2. The Project in the map of Inner Mongolia



2. Clause 1.12: Demonstration to confirm that the project was not implemented to create GHG emissions primarily for the purpose of its subsequent removal or destruction

The Project is newly constructed grid-connected project to utilize wind resources for electricity generation for substitution the on-grid coal-fired power in the North China Power Grid, as the existing coal-fired power plants dominate the North China Power Grid. The Project achieved GHG emission reduction by avoiding CO₂ emissions. As renewable energy, wind power generates no emission prior to subsequent destruction.

3. Clause 1.13: Demonstration that the project has not created another form of environmental credit (for example renewable energy certificates)

The Project has registered as CDM project activity at EB on 06/05/2010. As the wind farm has been in operation since 30/04/2009, the project entity only requests VCUs generated by the project from 01/05/2009-05/05/2010. The Project is a wind farm project and project participants promise that no any other environmental credit has been or will be requested except CDM and VCS credits.

4. Clause 1.14: Project rejected under other GHG programs (if applicable)

The Project has been registered as CDM project. The Project achieved GHG emission reductions by avoiding CO₂ emissions. Therefore, it is not applicable that project is rejected under other GHG programs.

5. Clause 8.1: Proof of Title

Letter of Approval for Inner Mongolia Ximeng Zheligentu Wind Farm Phase I Project is the proof that the Project developed as a Clean Development Mechanism Project by National Development and Reform Commission of the People's Republic of China.

The project owner, Beijing International New Energy Co., Ltd., possesses the ownership of the project, including the plants, equipments and the process, therefore possesses the VCUs generated from the project. The ownership of the VCUs will be transferred to the Buyer.

6. Clause 8.2: Projects that reduce GHG emissions from activities that participate in an emissions trading program (if applicable)

Not applicable. The VCUs generated from the project that is not included in an emission trading program; or does not take place in a jurisdiction or sector in which binding limits are established on GHG emissions.