



The Project for the 98-MW Gangwon Wind Park (GaWiP) is the biggest wind farm project ever planned in the Republic of Korea. The wind farm is situated in the farmland of Samyang Farm in the province of Gangwon, along the crest of the Taegwallyong, to the east of Maebong Mountain and in the neighbouring area of Hanil Farm.

Unit: CER (Certified Emission Reduction) accredited under the UNFCCC (United Nations Framework Convention on Climate Change).

### Main benefits associated with the project

- ✓ Creation of local employment: both in construction services and in maintenance associated with the wind farm. What is more, staff in the region were trained during the project for to carry out their activity to the best of their ability.
- ✓ Reduction of greenhouse gas emissions: thanks to this project, more than 149,536 tCO<sub>2</sub> are reduced per year.
- ✓ Technology transfer: by encouraging the development of expertise in wind power and, consequently, by reducing the barriers related with this unconventional technology, the activity of the project will contribute towards technology transfer.
- ✓ Reducing the use of fossil fuels: the project has also achieved a major improvement in air quality, successfully reducing the SO<sub>2</sub> and NO<sub>x</sub> emissions associated with the use of fossil fuels.

